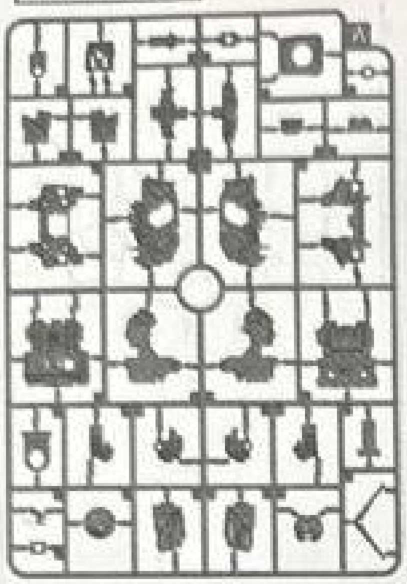
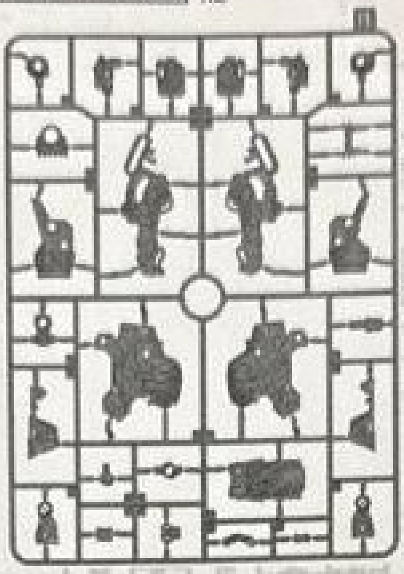
## 零件列表 Parts List

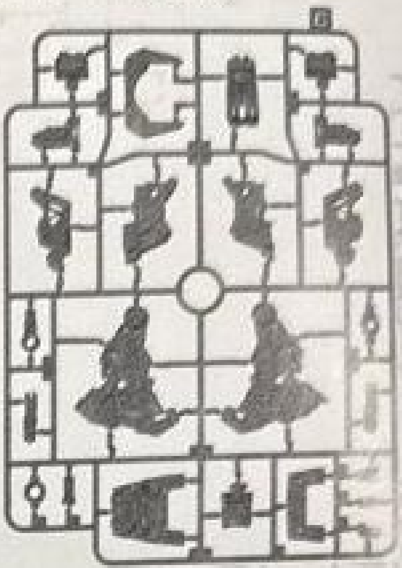
板件A　A Parts



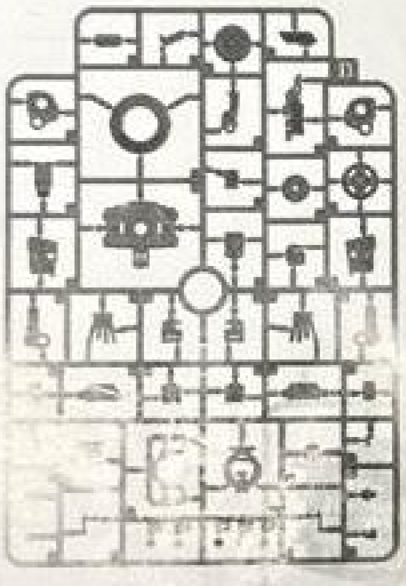
板件B　B Parts x2



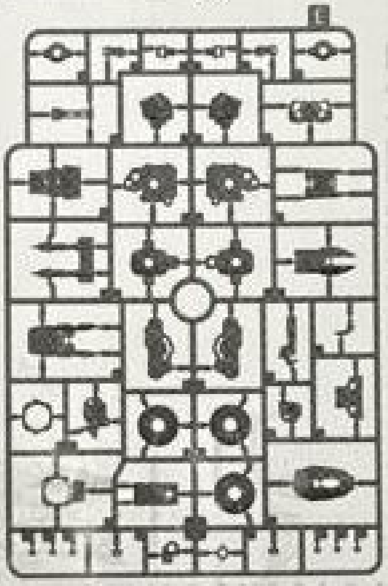
板件C　C Parts x2



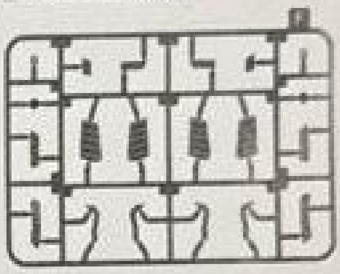
板件D　D Parts



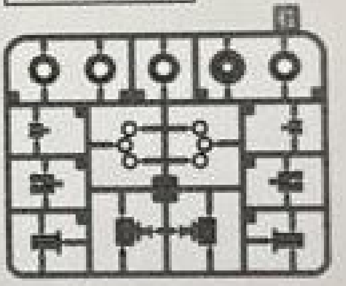
板件E　E Parts x2



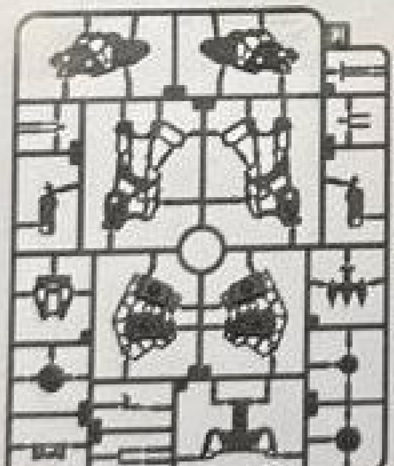
板件F　F Parts



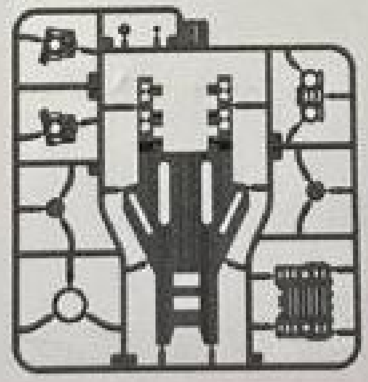
板件G　G Parts



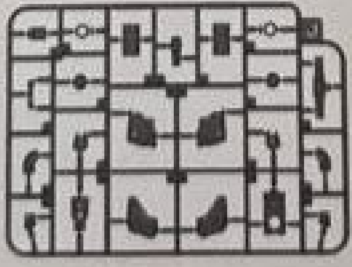
板件H　H Parts x2



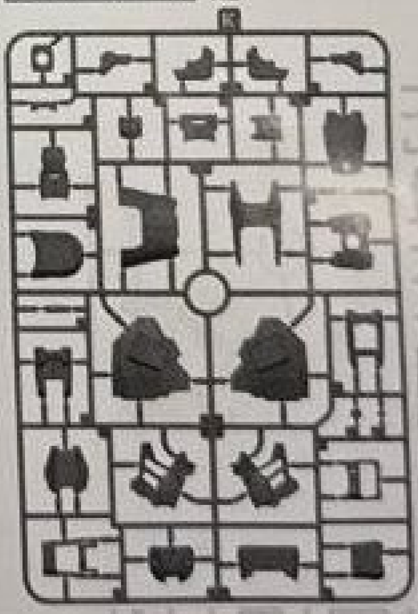
板件I　I Parts



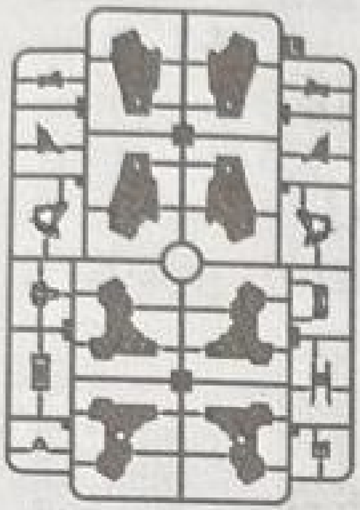
板件J　J Parts



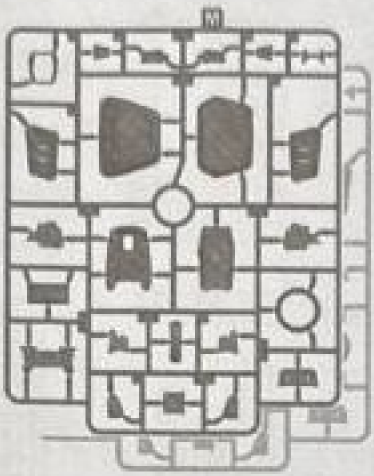
板件K　K Parts x2



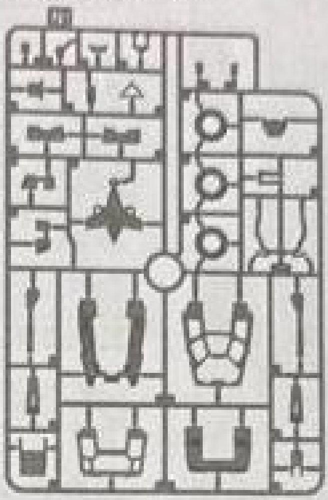
板件L　L Parts



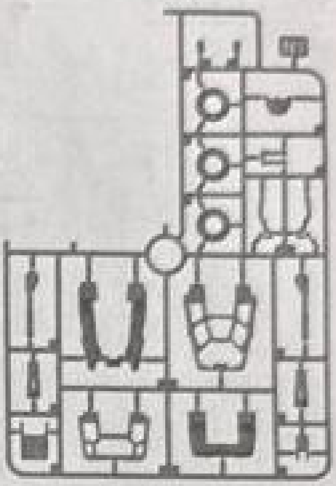
板件M　M Parts x2



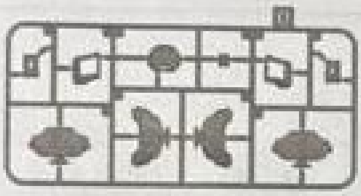
板件N1　N1 Parts



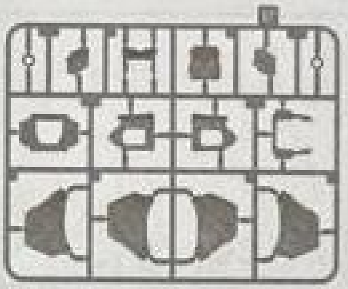
板件N2　N2 Parts



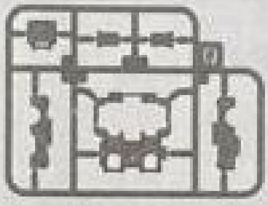
板件O　O Parts



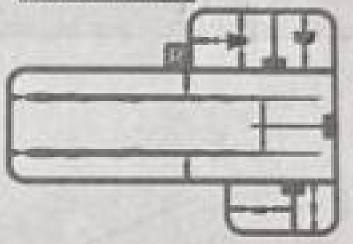
板件P　P Parts



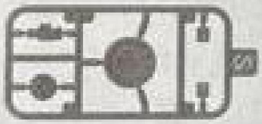
板件Q　Q Parts



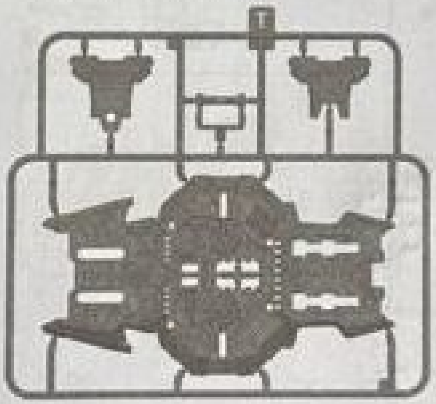
板件R　R Parts



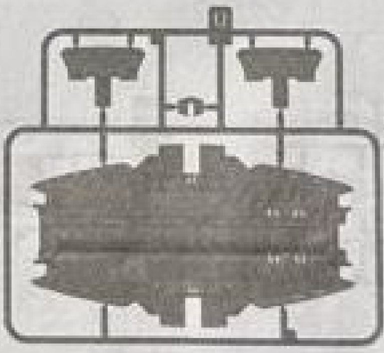
板件S　S Parts



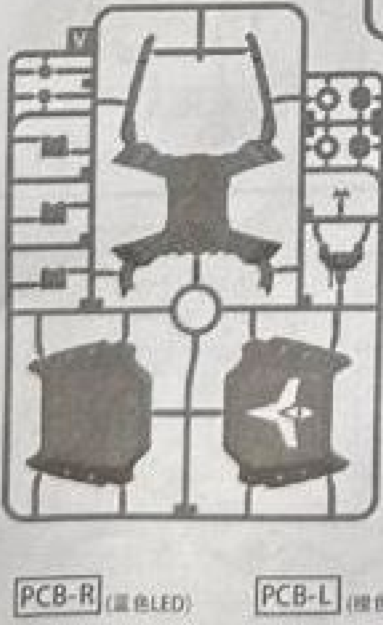
板件T　T Parts



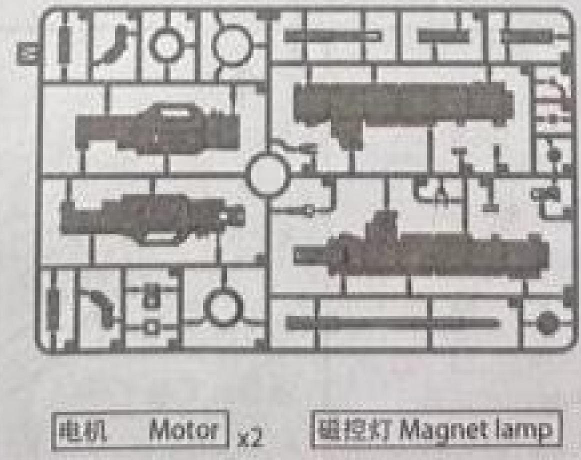
板件U　U Parts （内含取件器）



板件V　V Parts



板件W　W Parts



**注意　切取零件**

注意用剪刀的刀刃切除剩余的水口，以获得干净的零件表面。

Take care to cut off the remaining water spout with the cutting edge of the scissors to get a clean surface of the part.

PCB-R（蓝色LED）

PCB-L（橙色LED）

电机　Motor x2

磁控灯 Magnet lamp

磁铁 Magnet

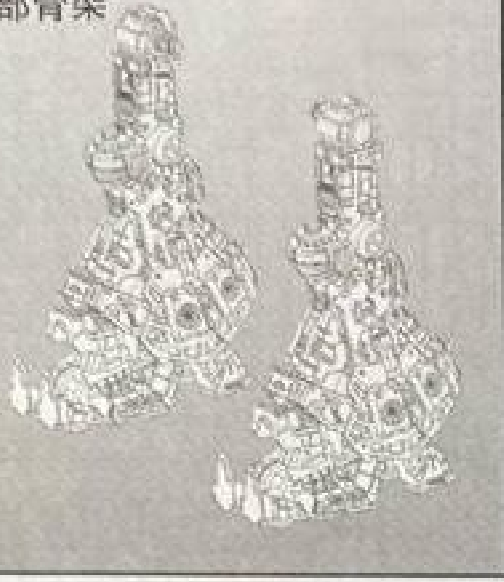
※ 本商品因为造型复杂，在制造工序上，零件的形状上会存在些许差异。

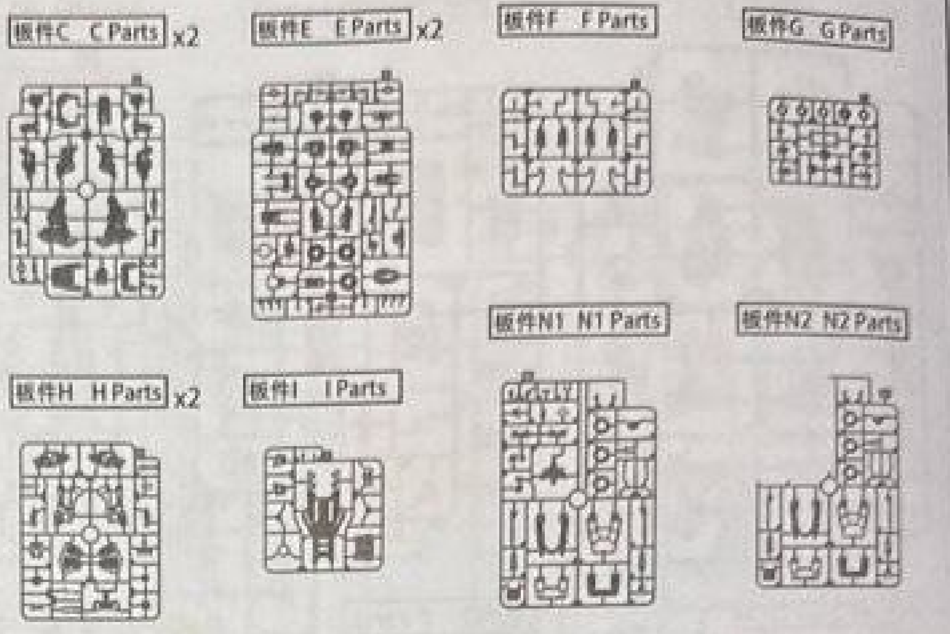
※ 透明零件的生产制造中会产生一定的气泡，请谅解。

※ There will be slight differences in the shape of the parts.

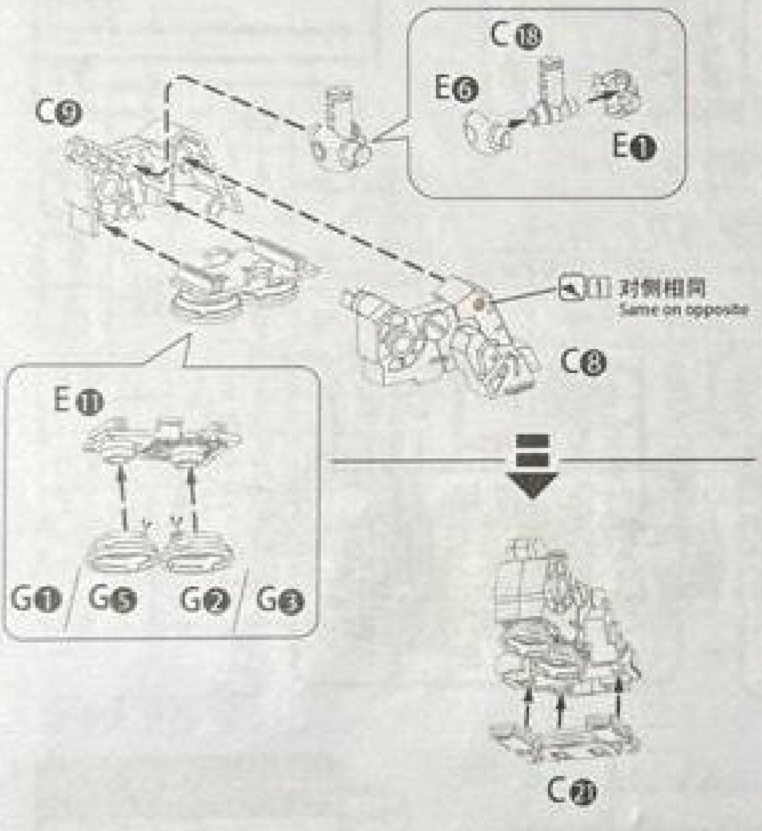
※ Note that there will be some bubbles in the production of transparent parts.

# LEG SKELETON
## 腿部骨架

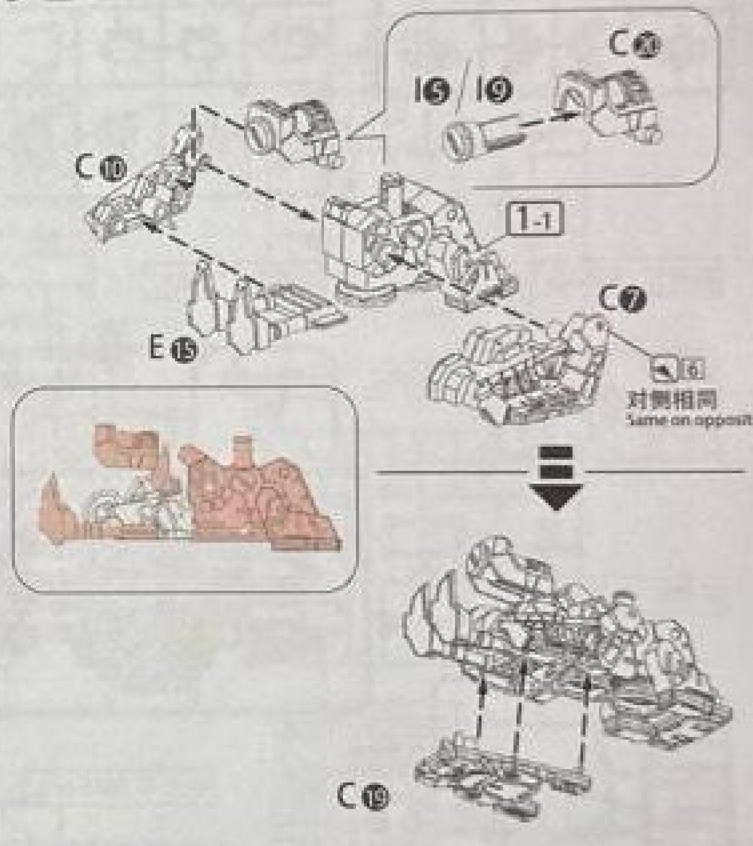




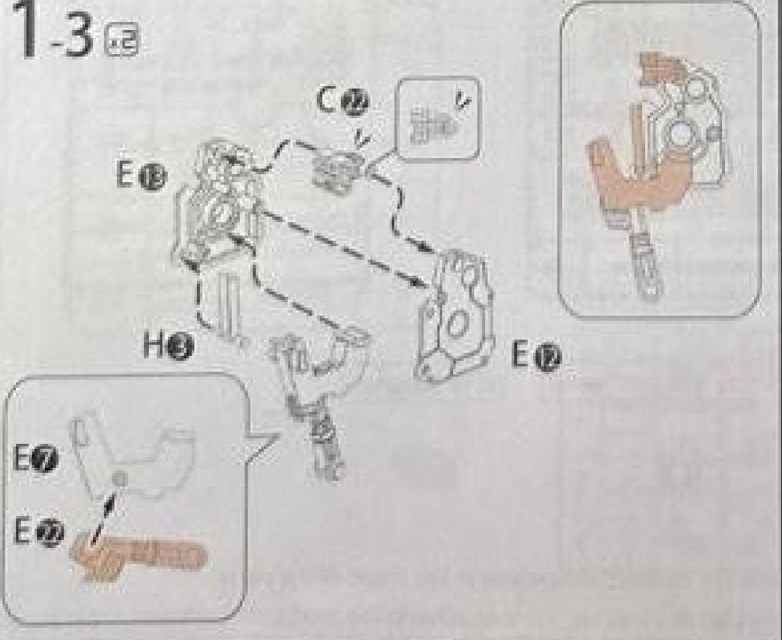

## 1-1 x2



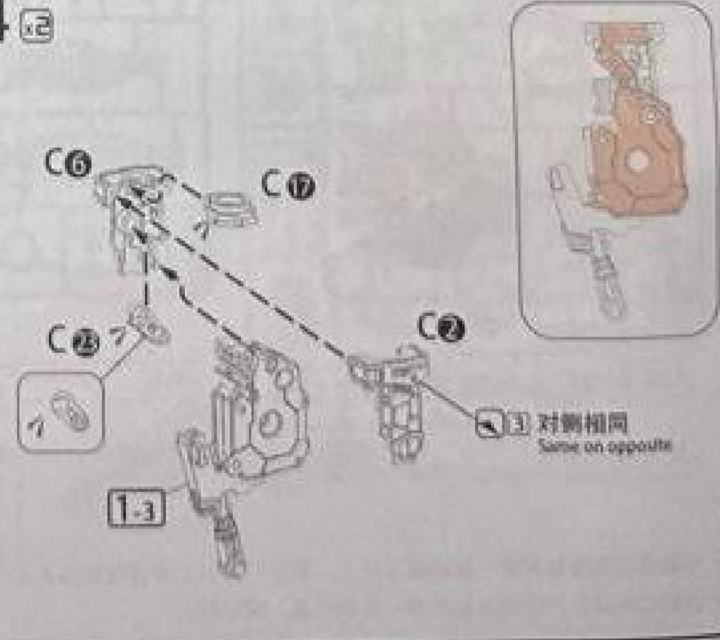

## 1-2 x2



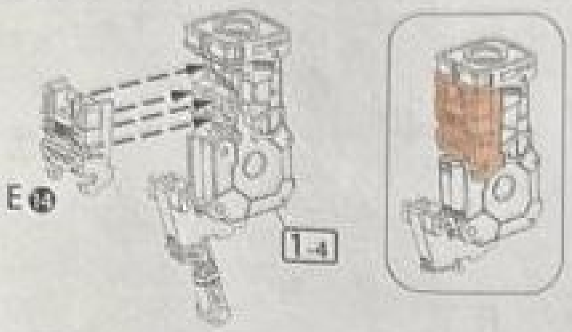

## 1-3 x2



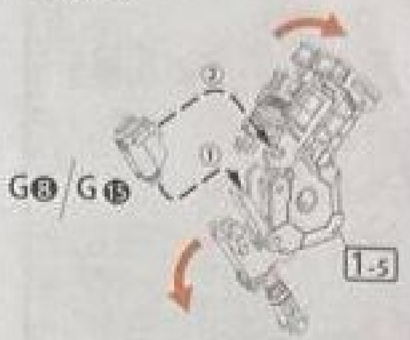

## 1-4 x2



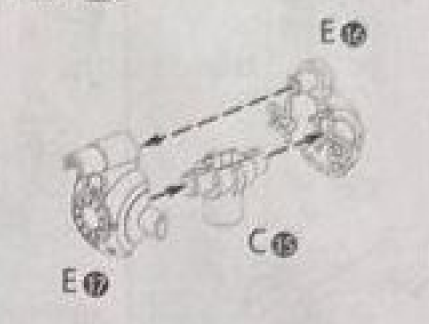
## 1-5 x2




## 1-6 x2




## 1-7 x2

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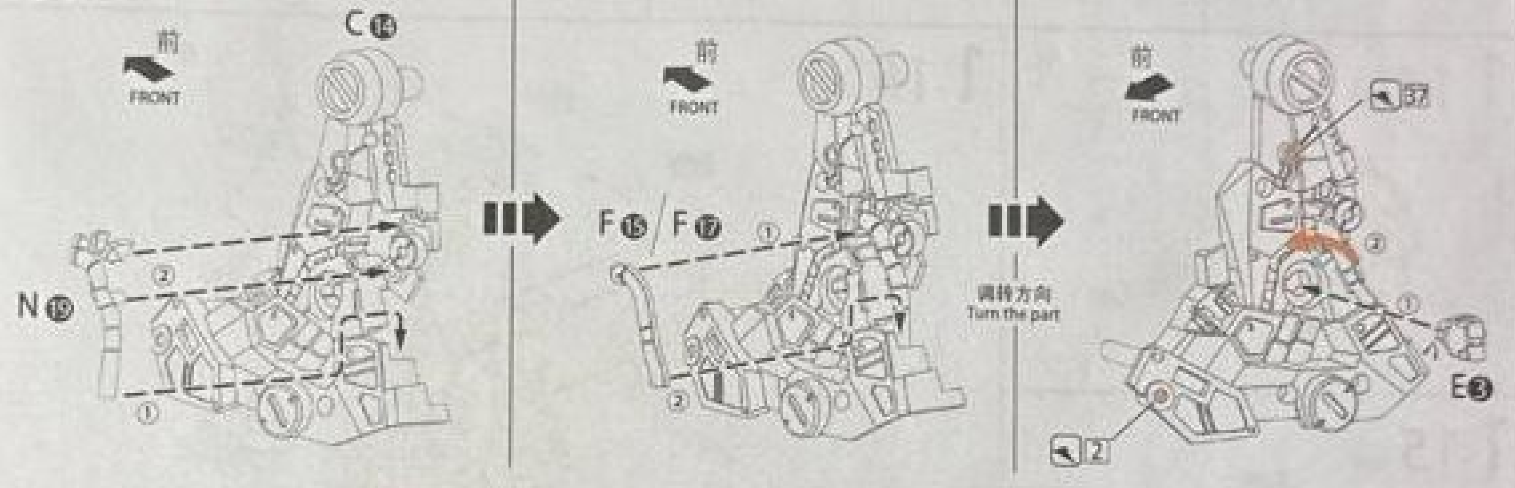


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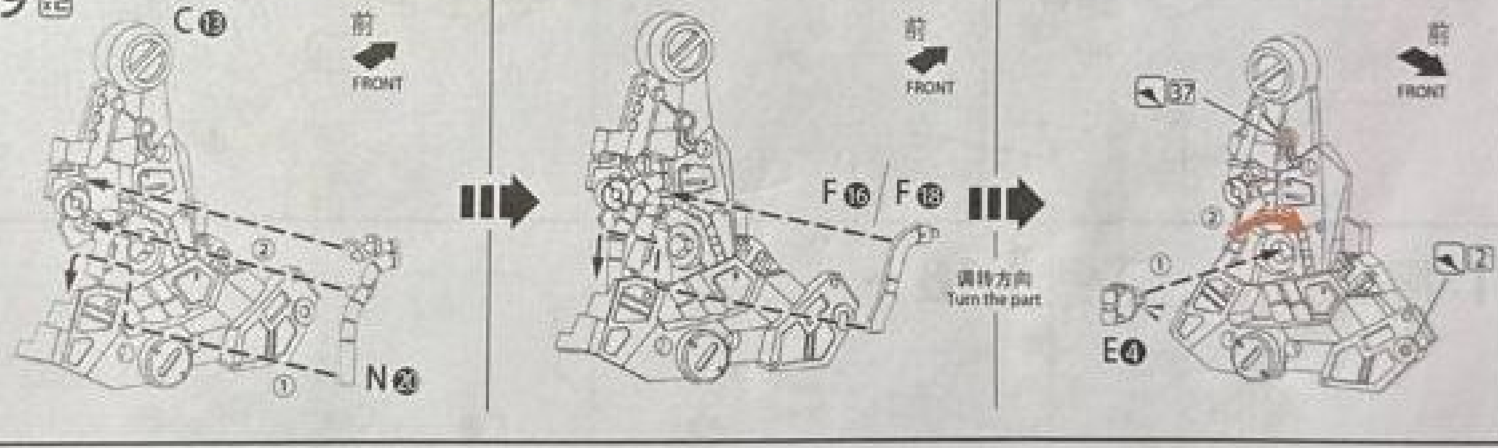
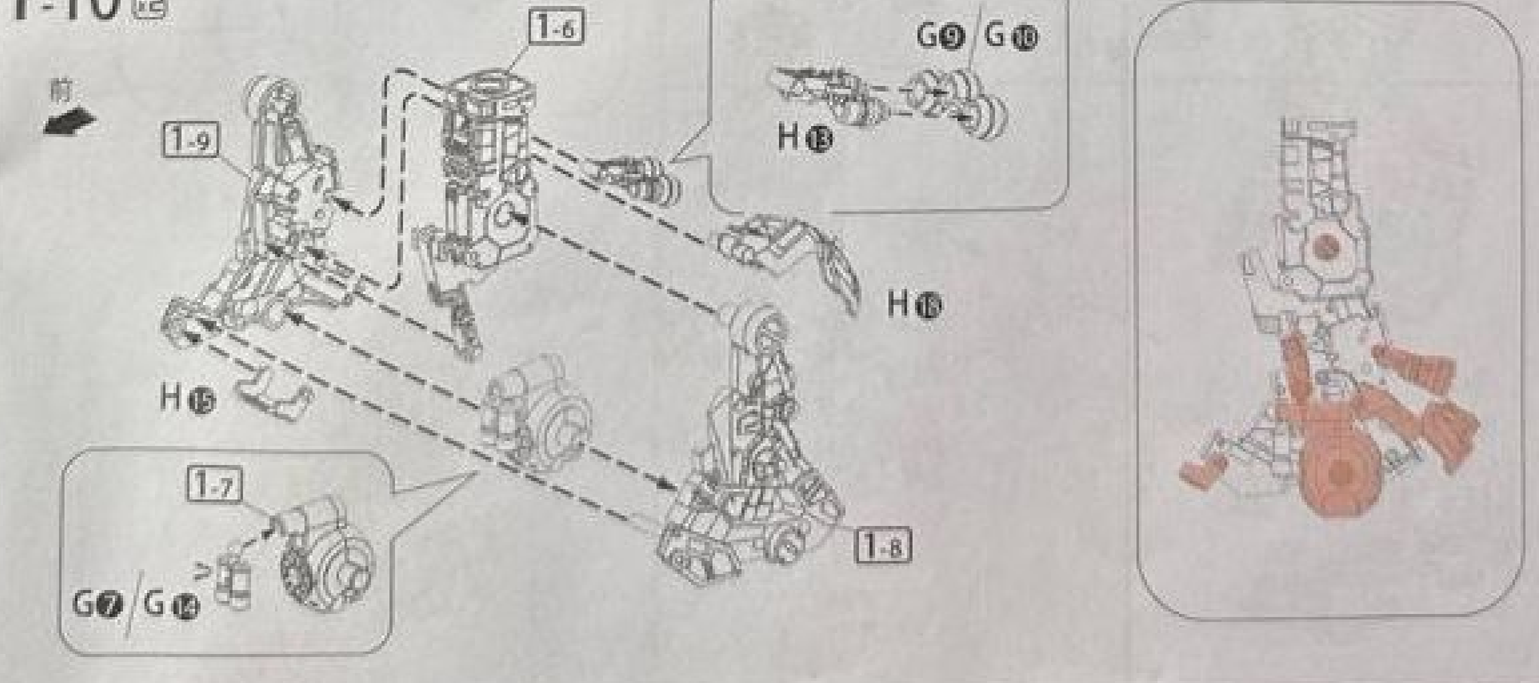



## 1-10 x2



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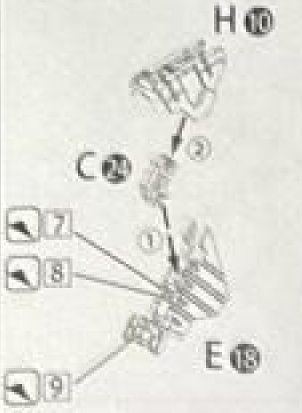


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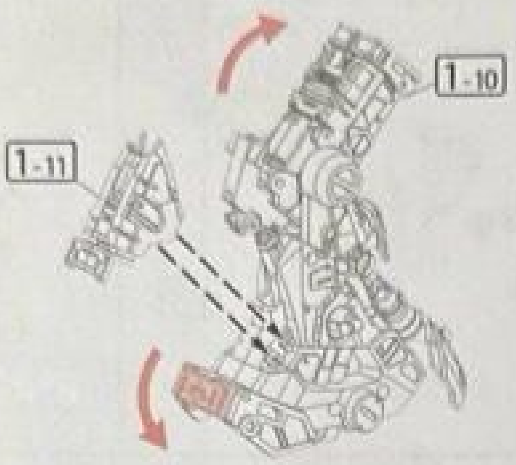


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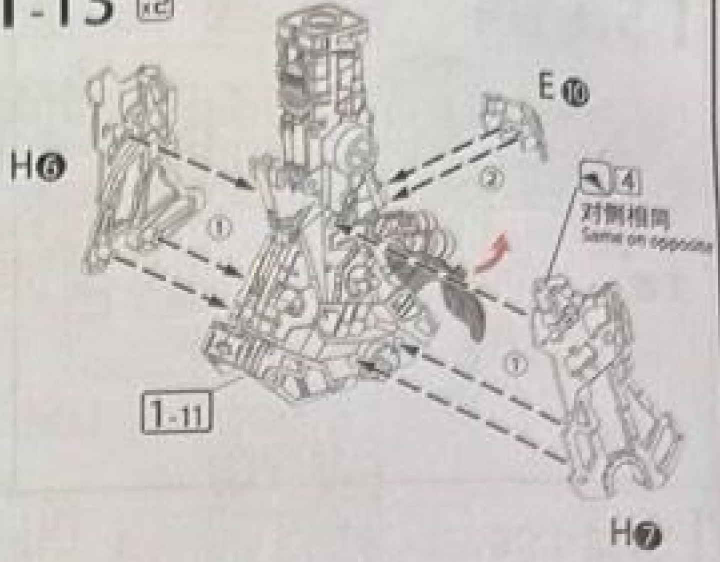


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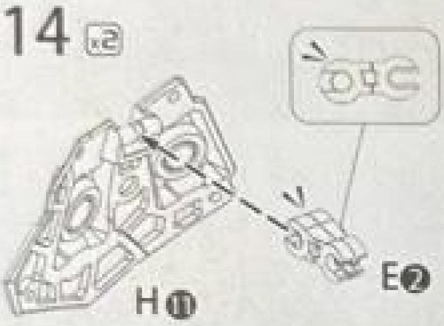


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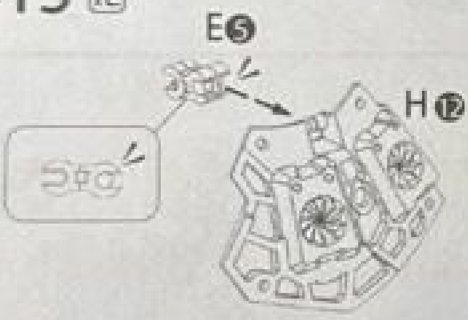
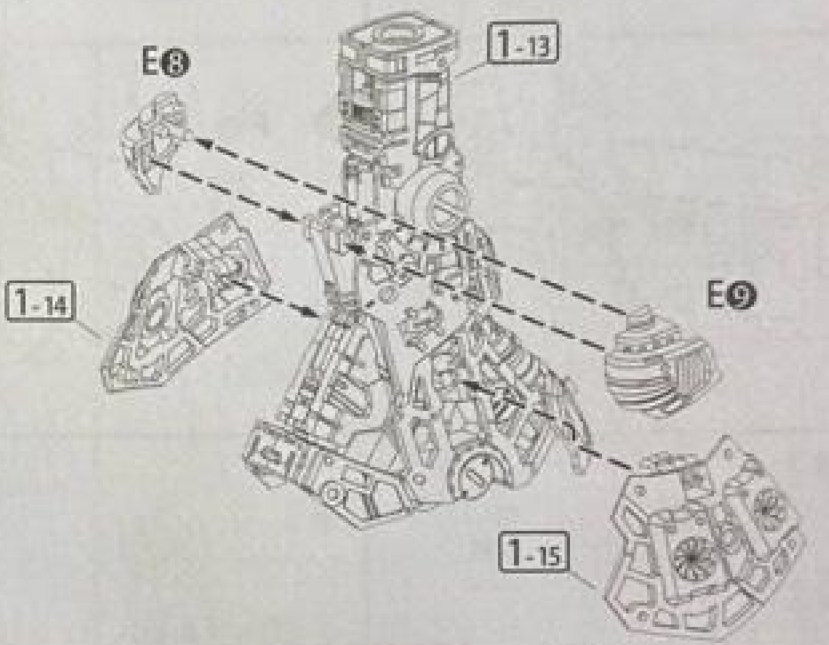
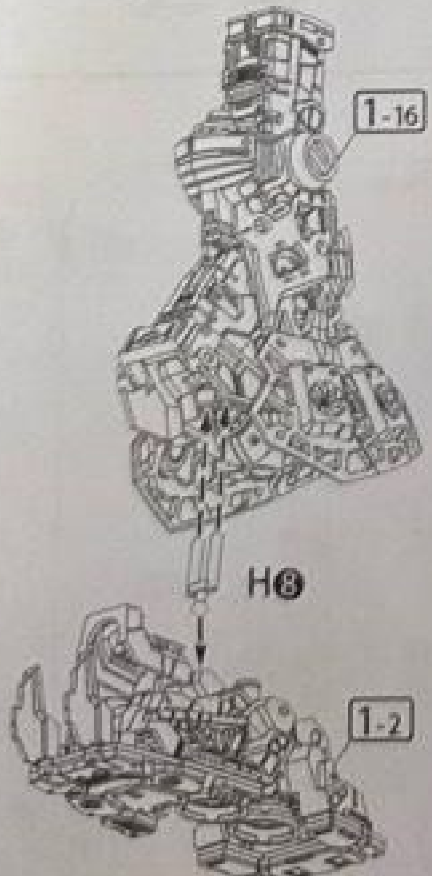


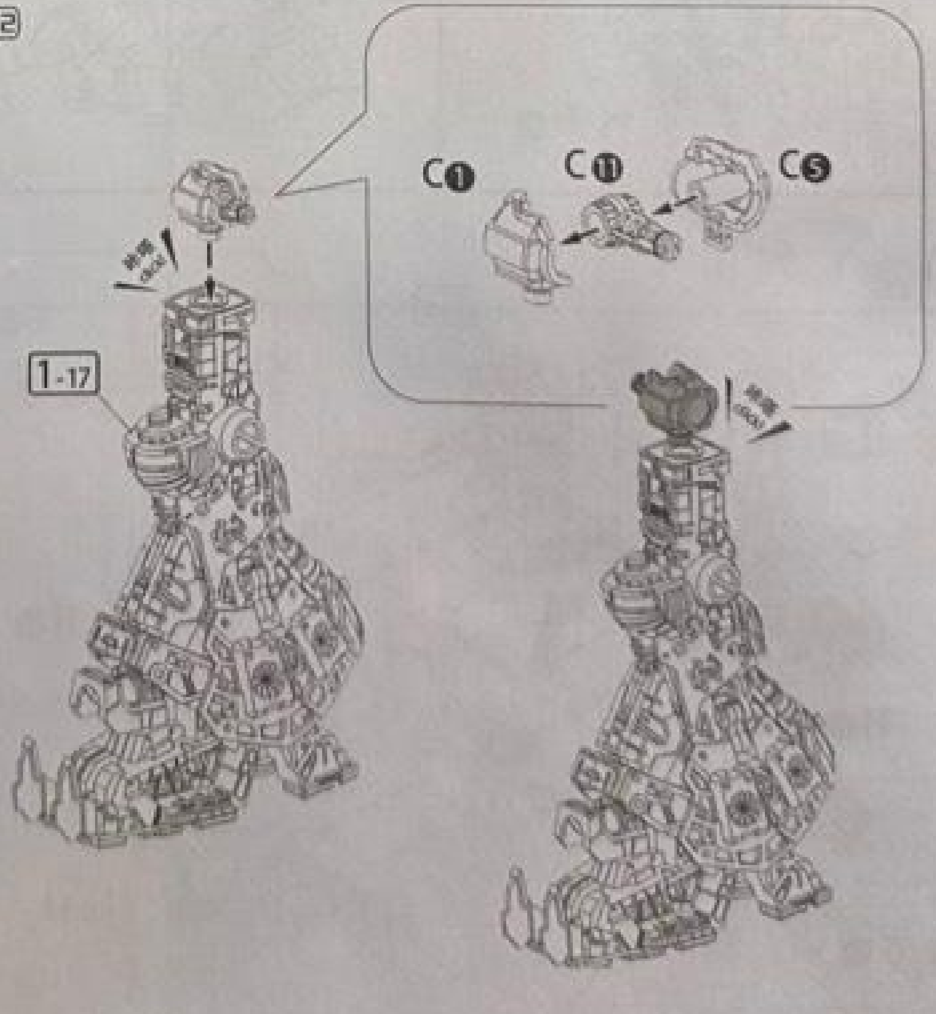

## 1-16 x2



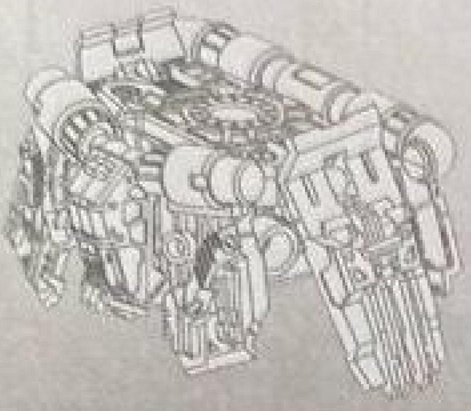

## 1-17 x2

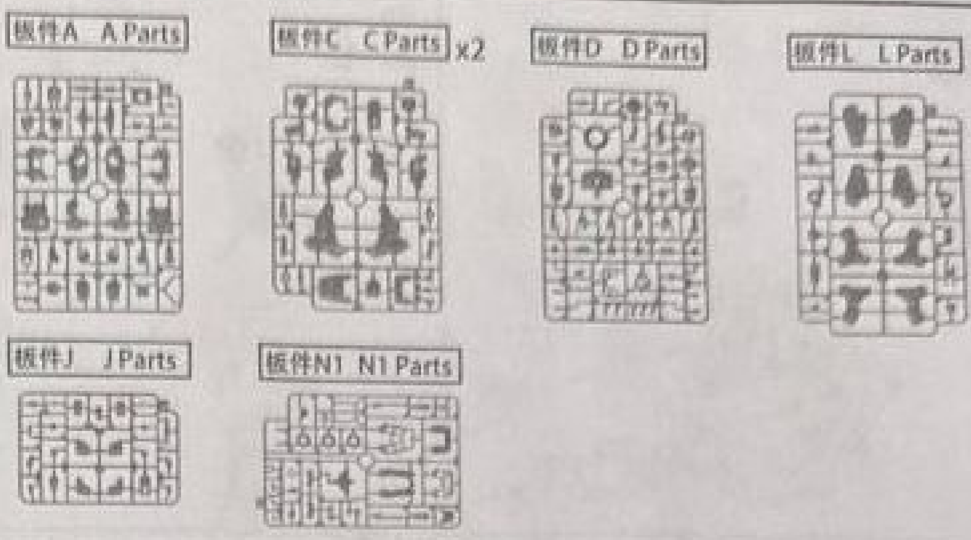



## 1-18 x2

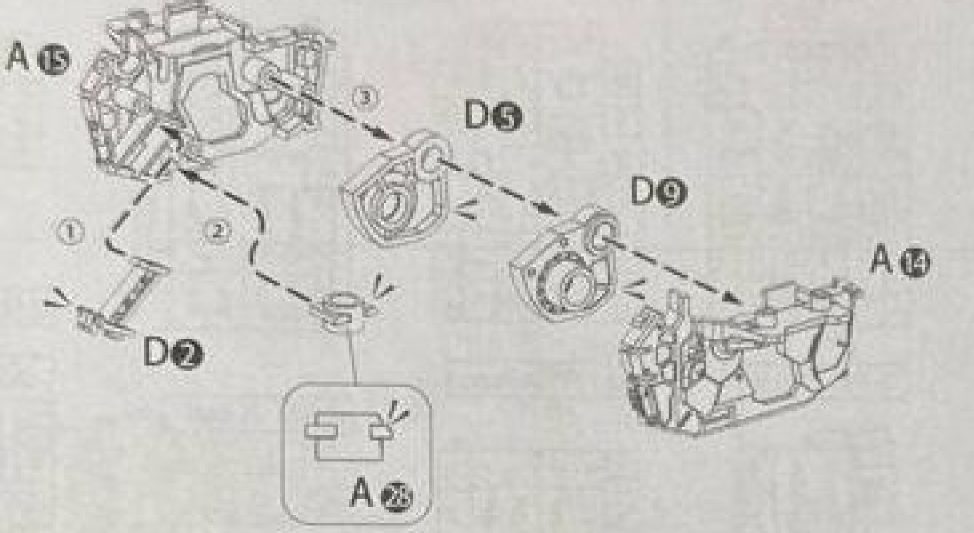


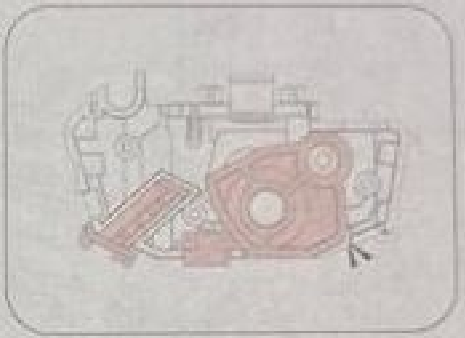
# HIP SKELETON
髋部骨架



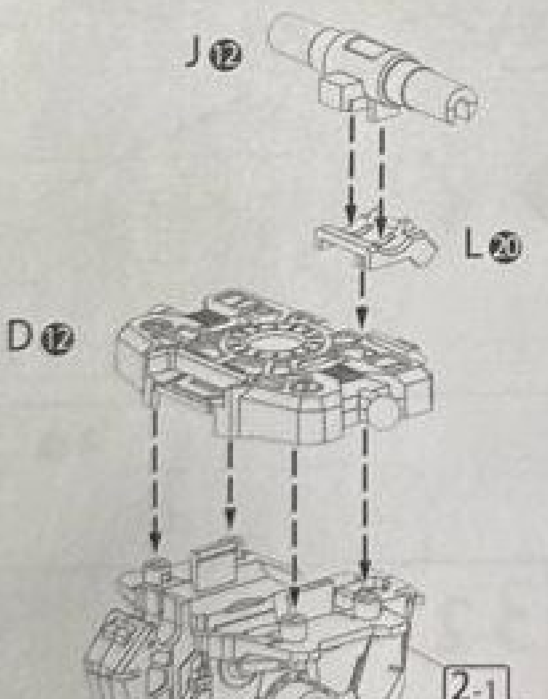


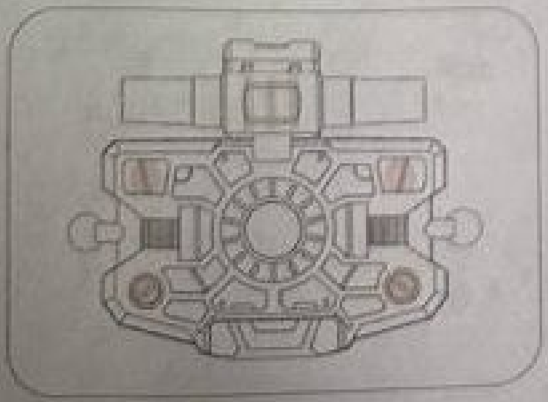

## 2-1



## 2-2



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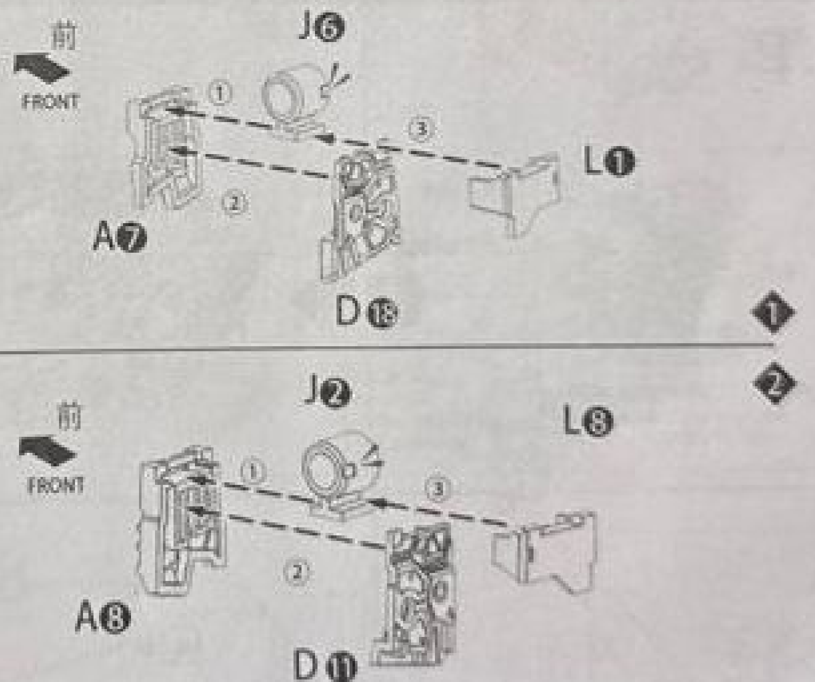


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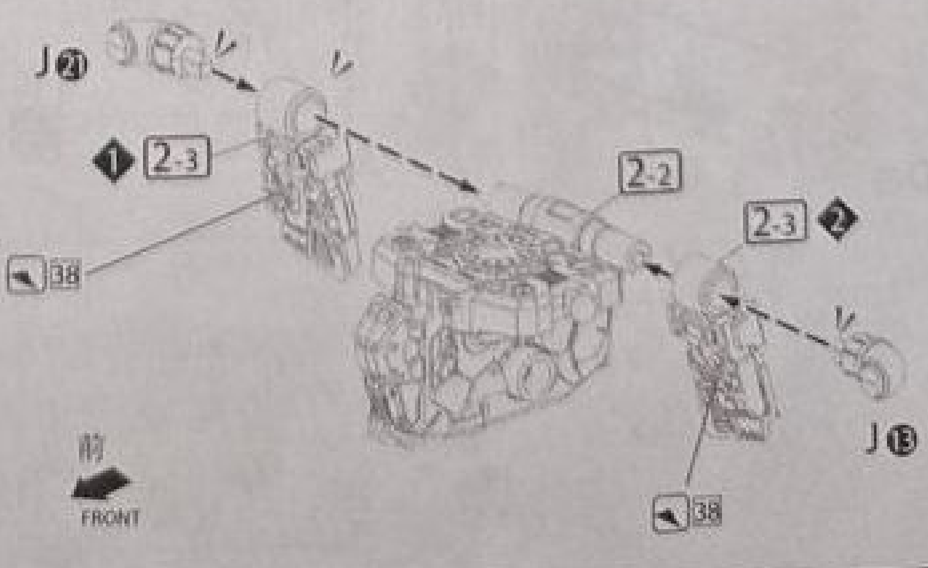

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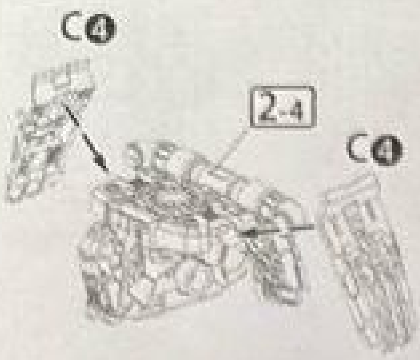


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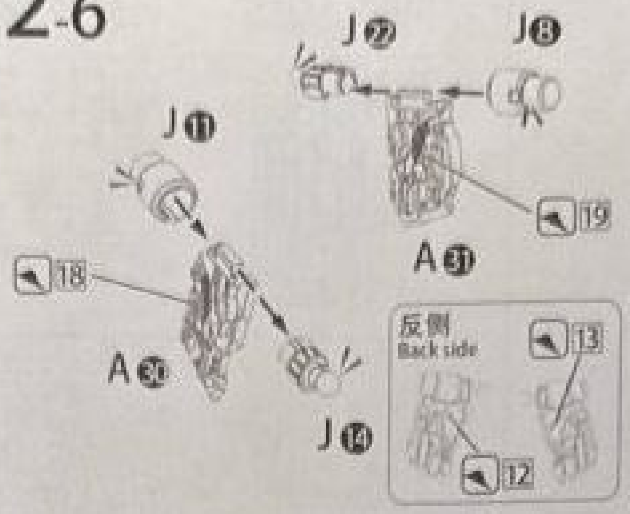


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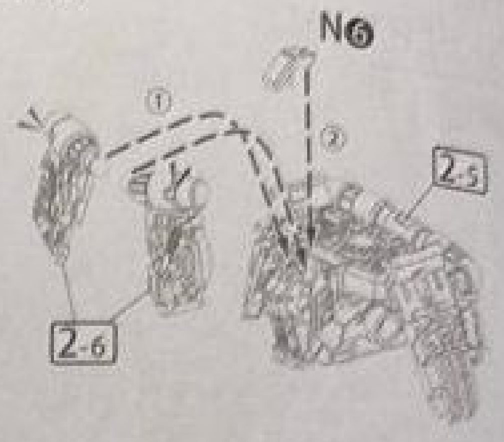
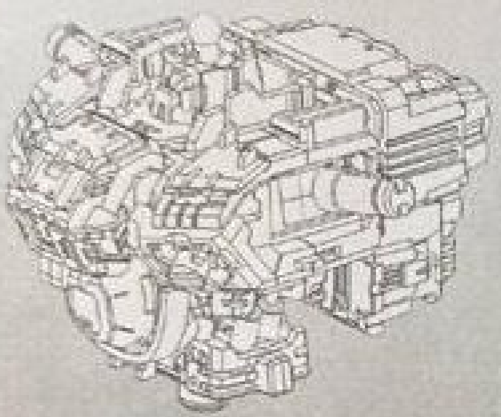
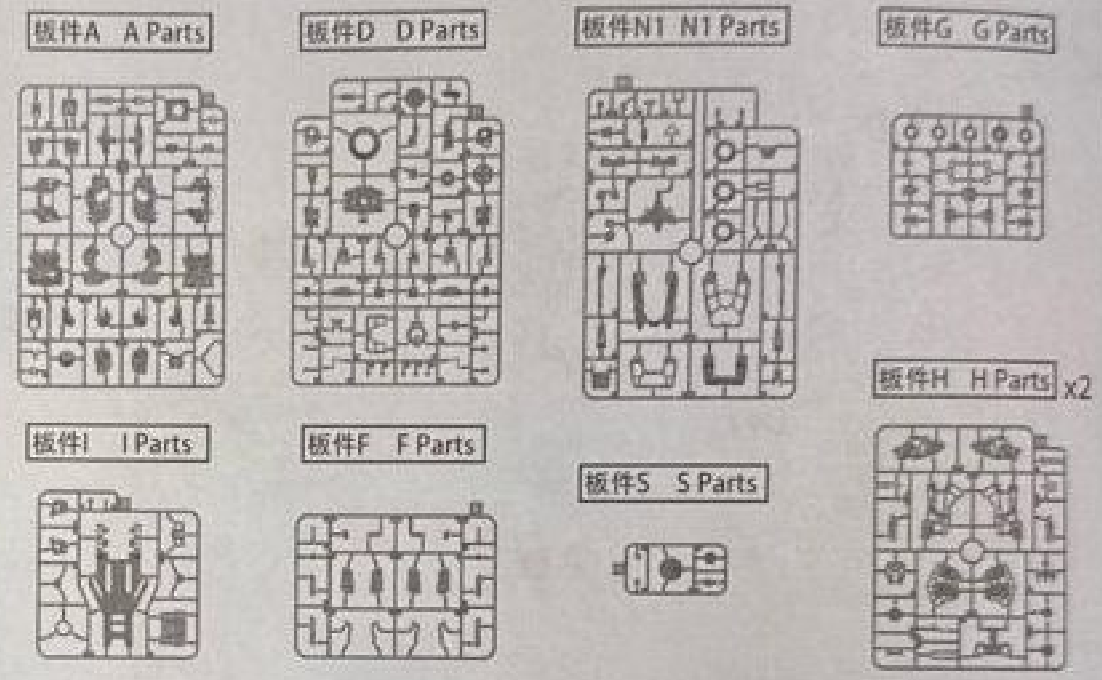
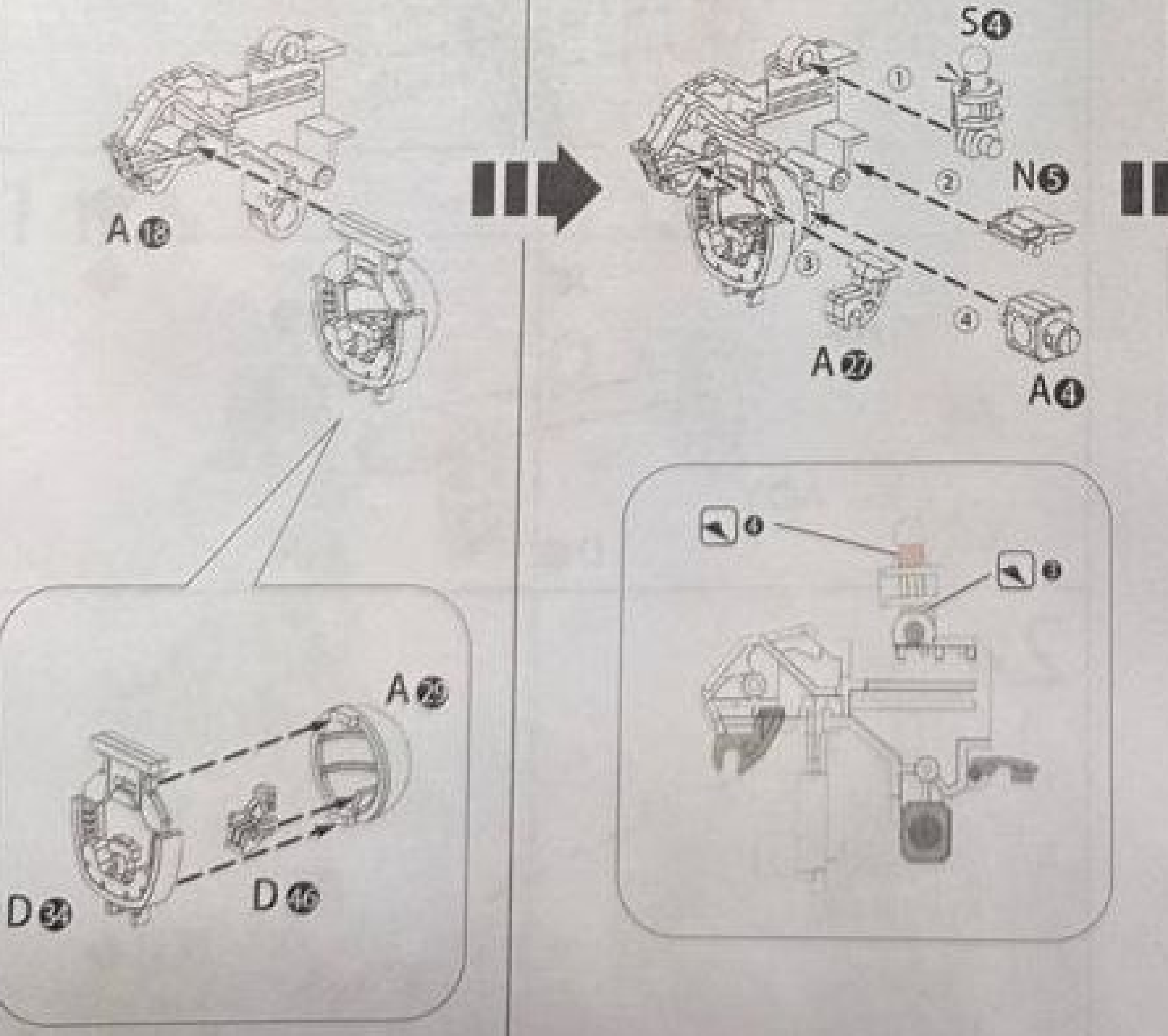


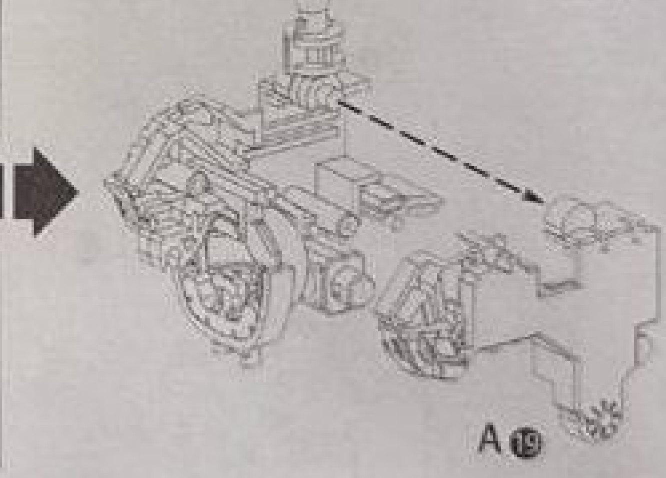

## CHEST SKELETON
胸部骨架






## 3-1

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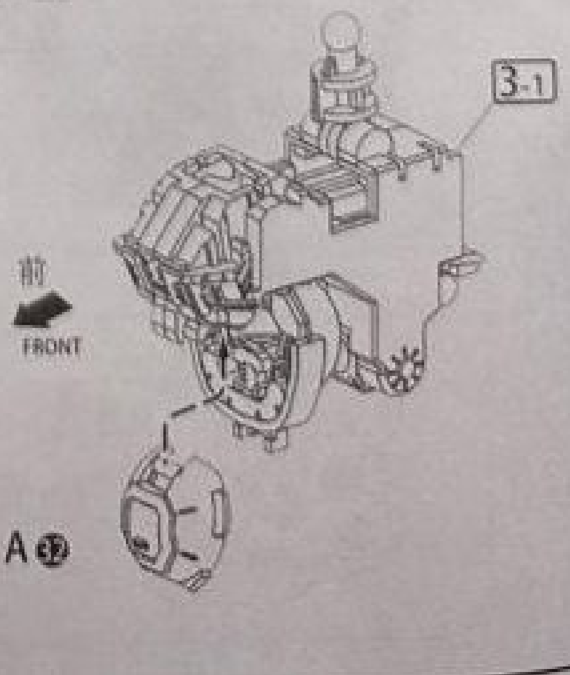
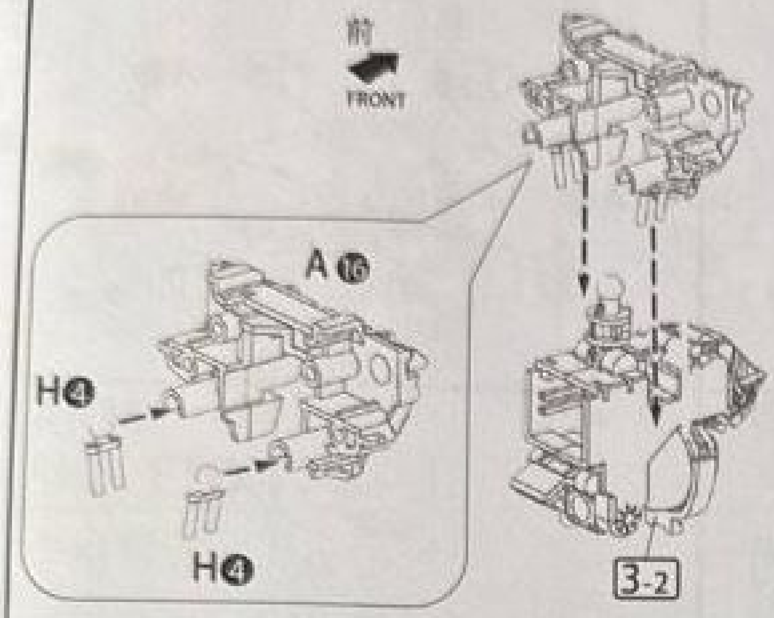
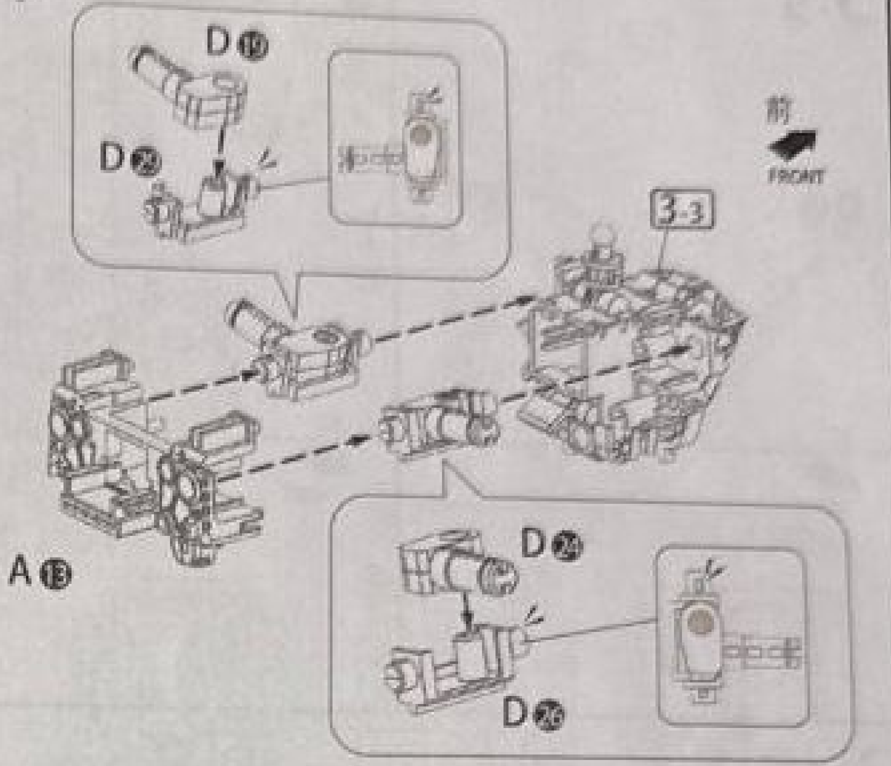


# 3-3




# 3-4

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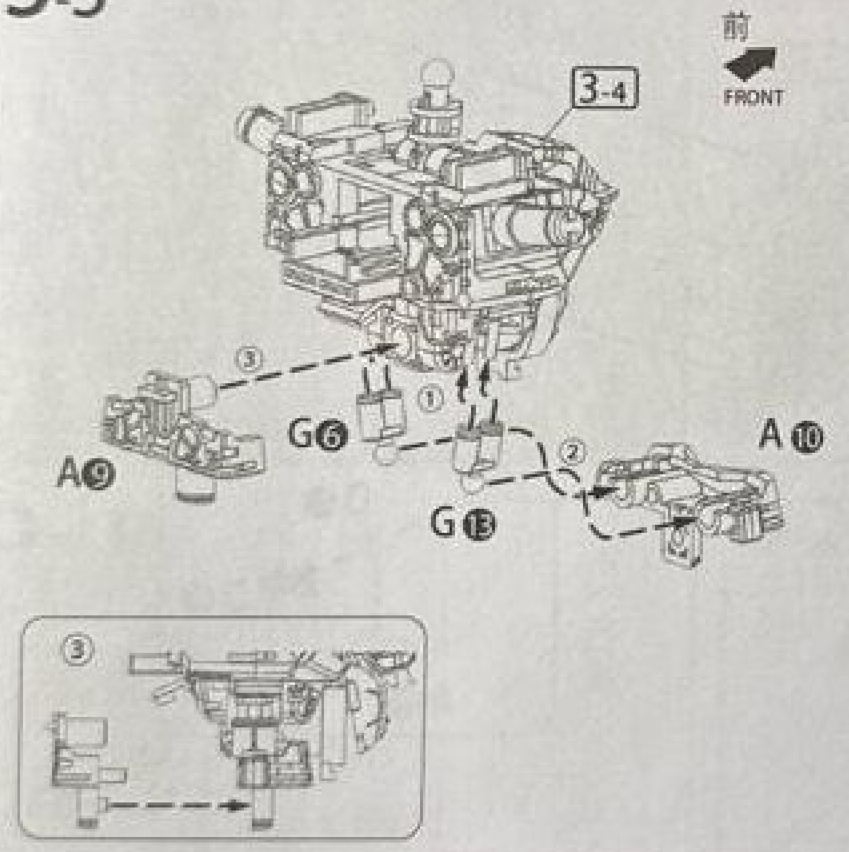


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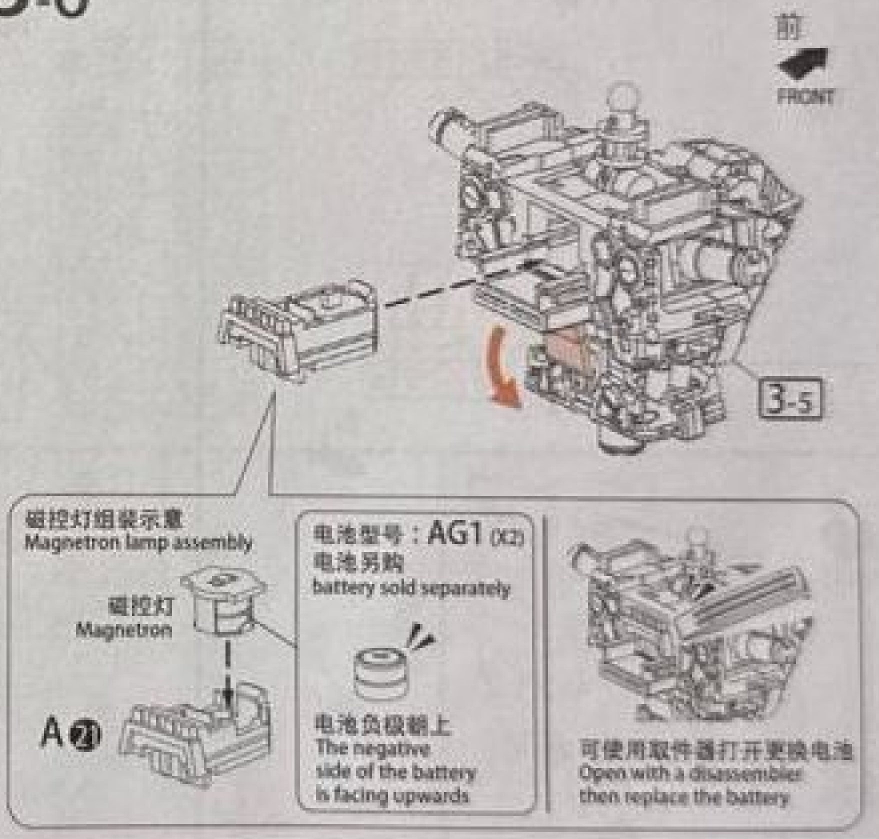
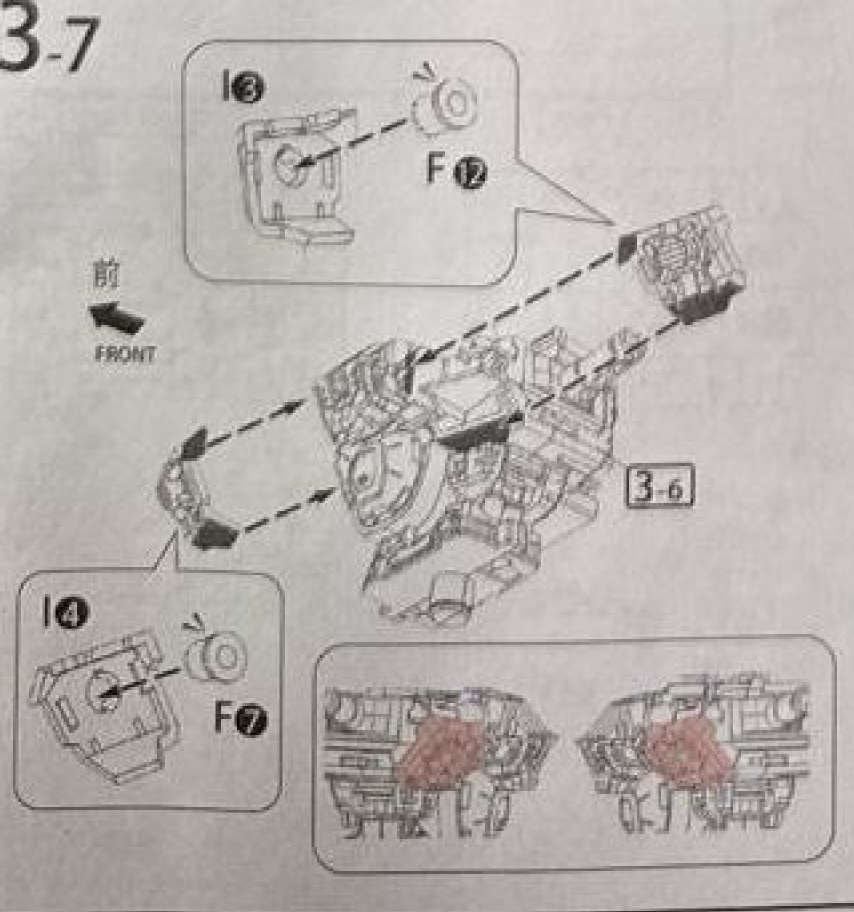



# 3-7

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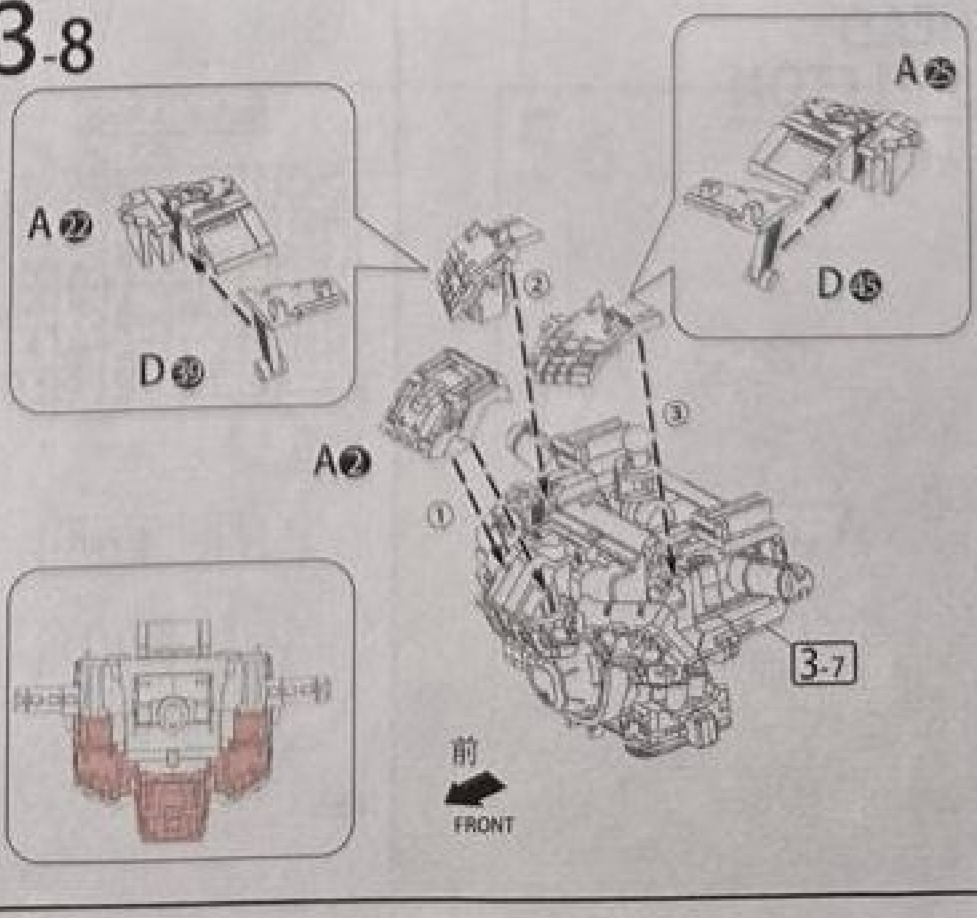

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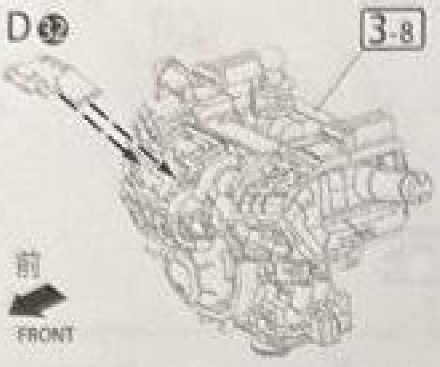


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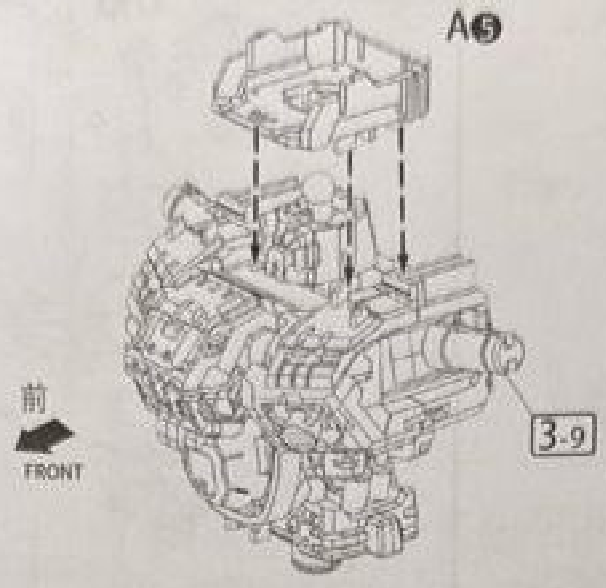


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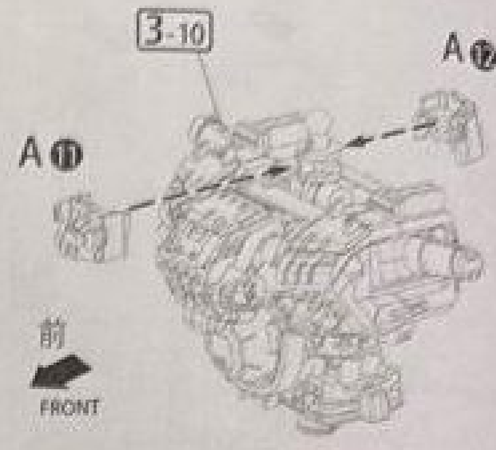
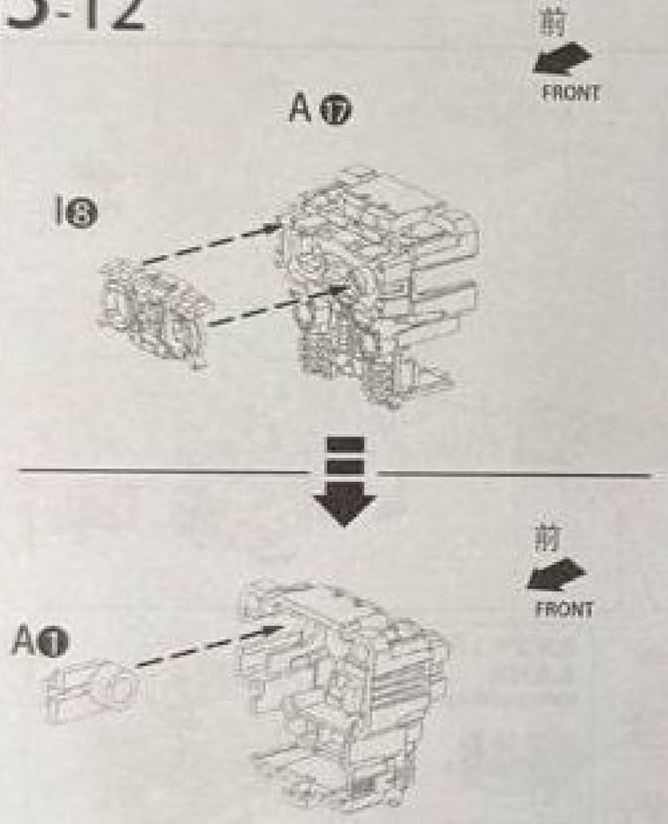



# 3-12

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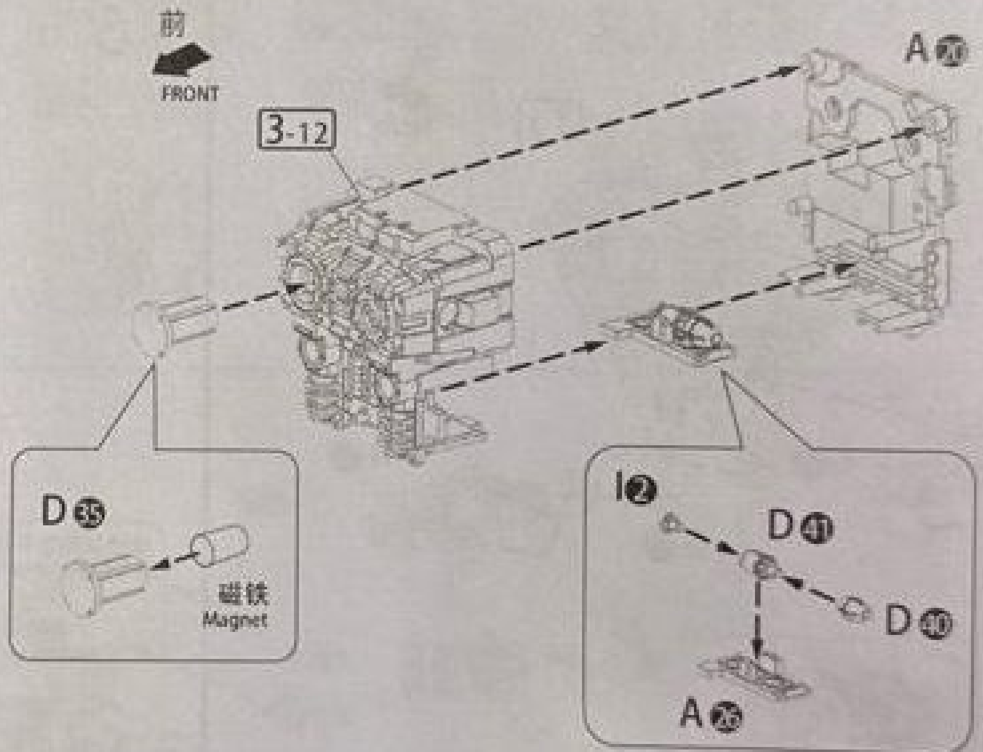
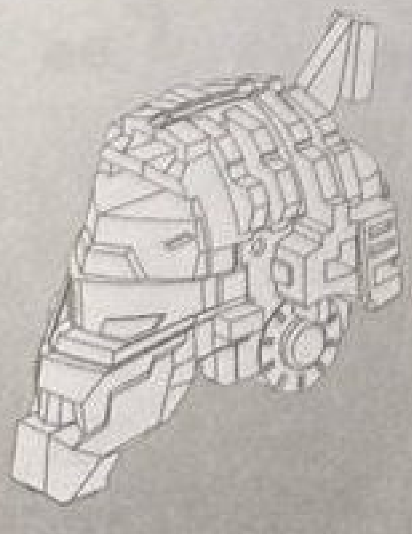
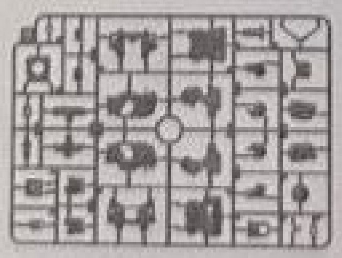


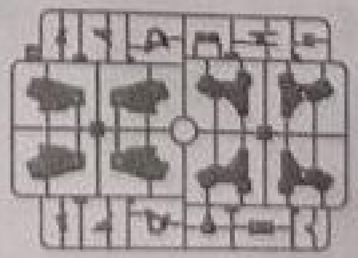

# HEAD SKELETON
头部骨架



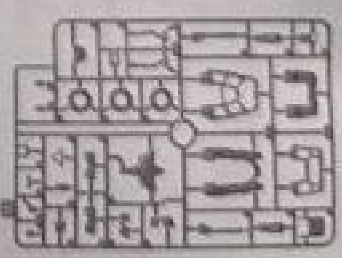
板件A A Parts



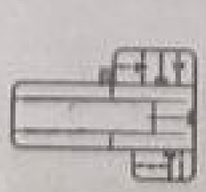
板件L L Parts



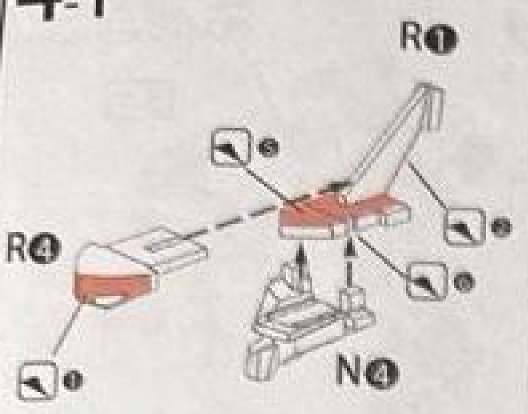
板件N1 N1 Parts



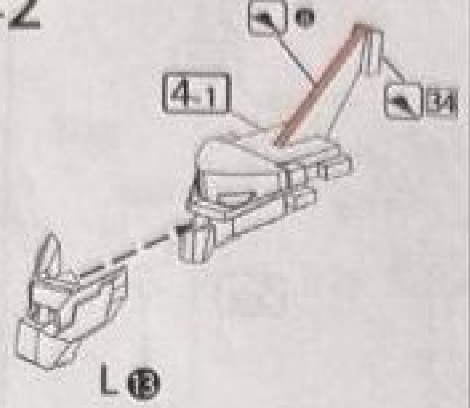
板件R R Parts



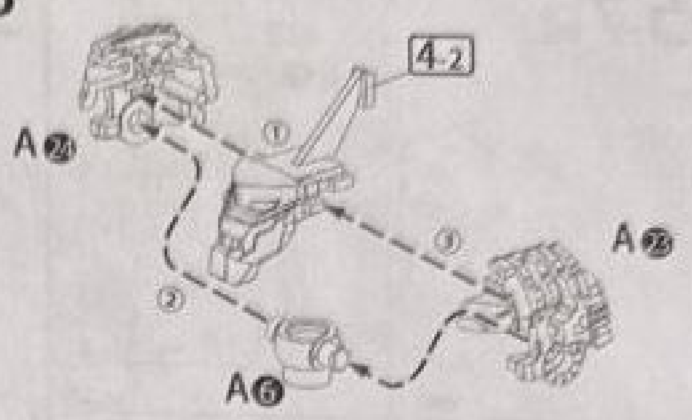
## 4-1



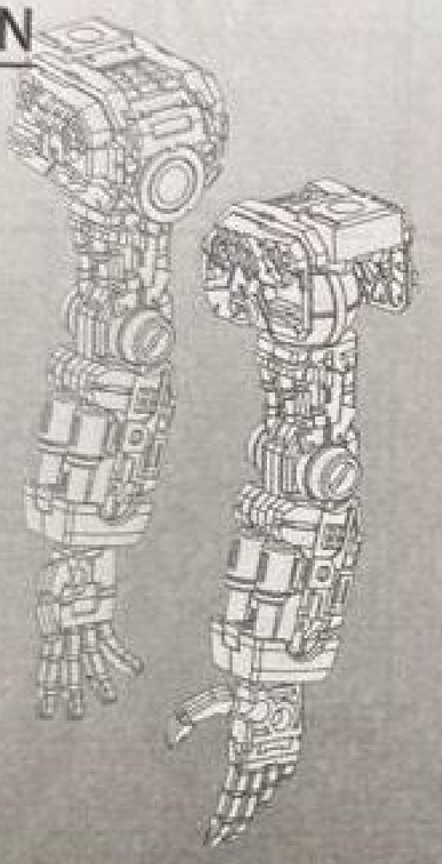

## 4-2

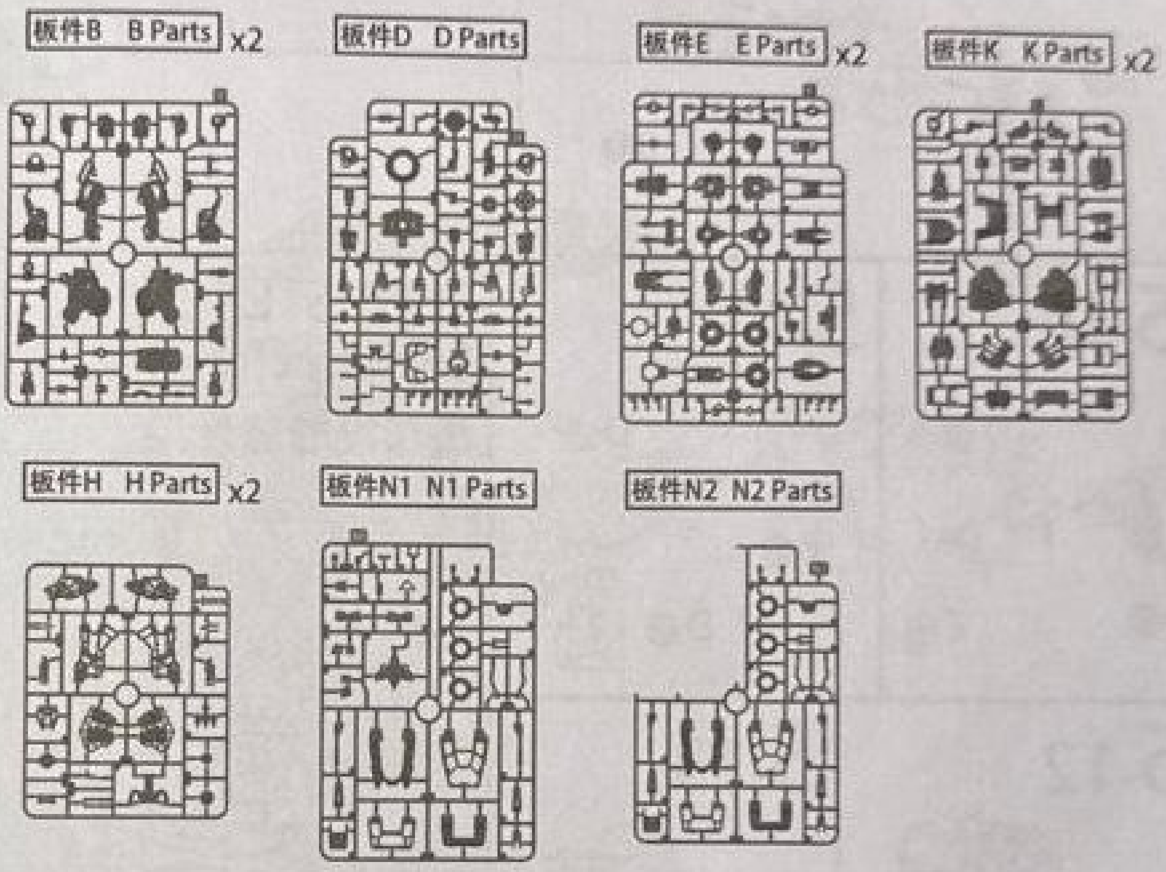



## 4-3

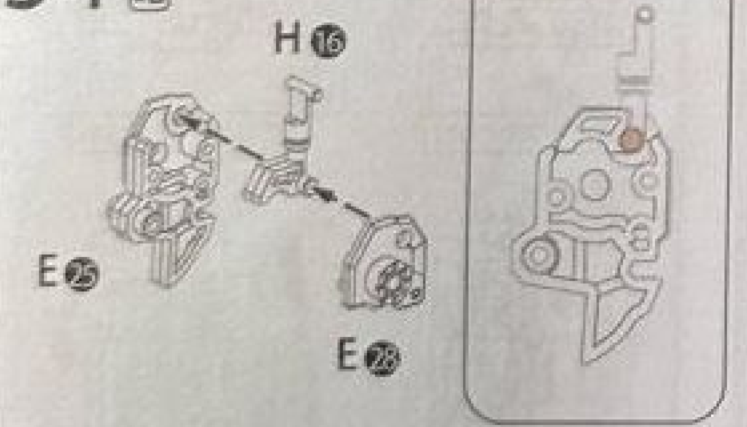



## ARM SKELETON
手臂骨架






## 5-1 x2

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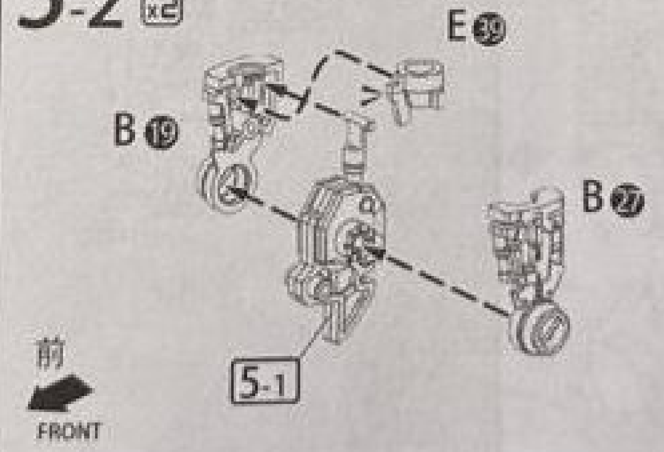


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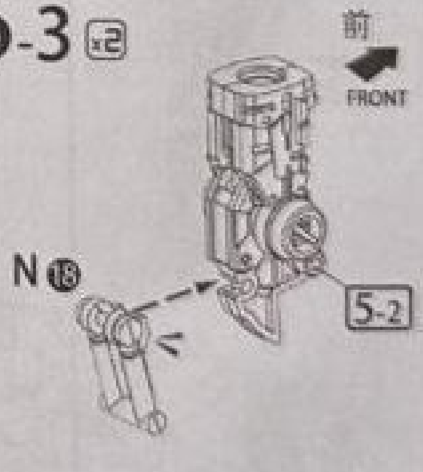


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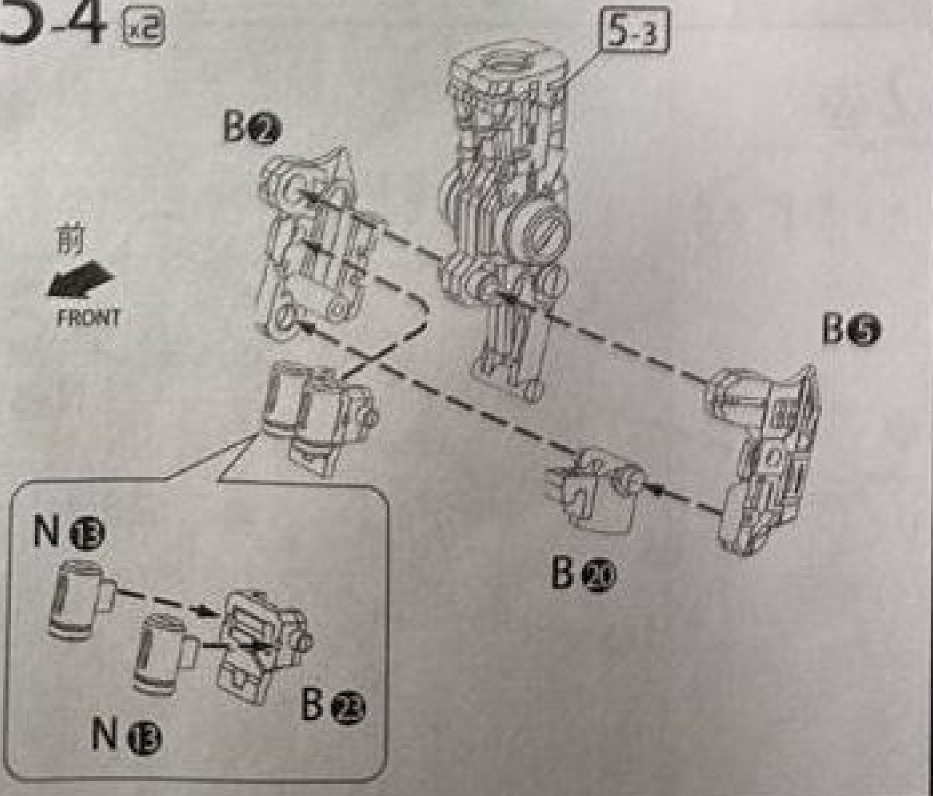


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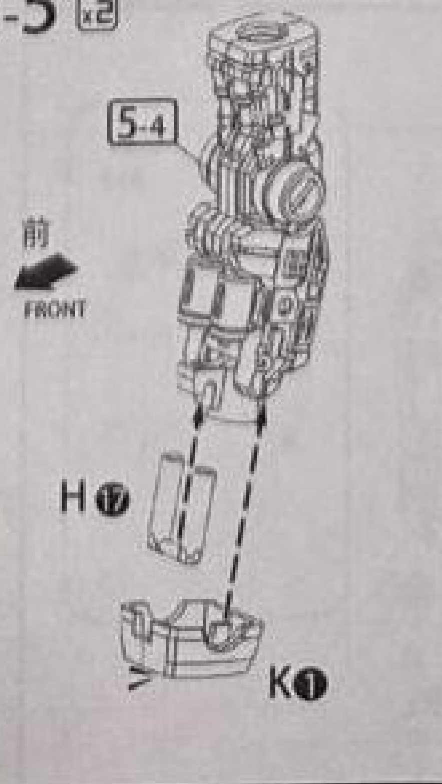


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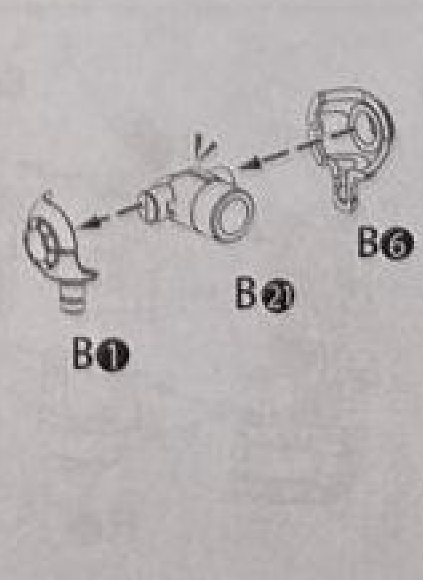

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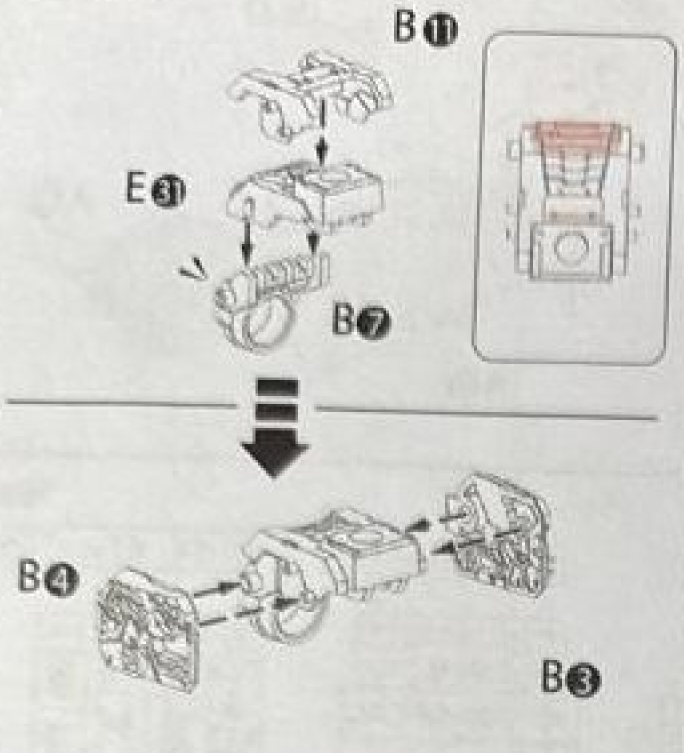


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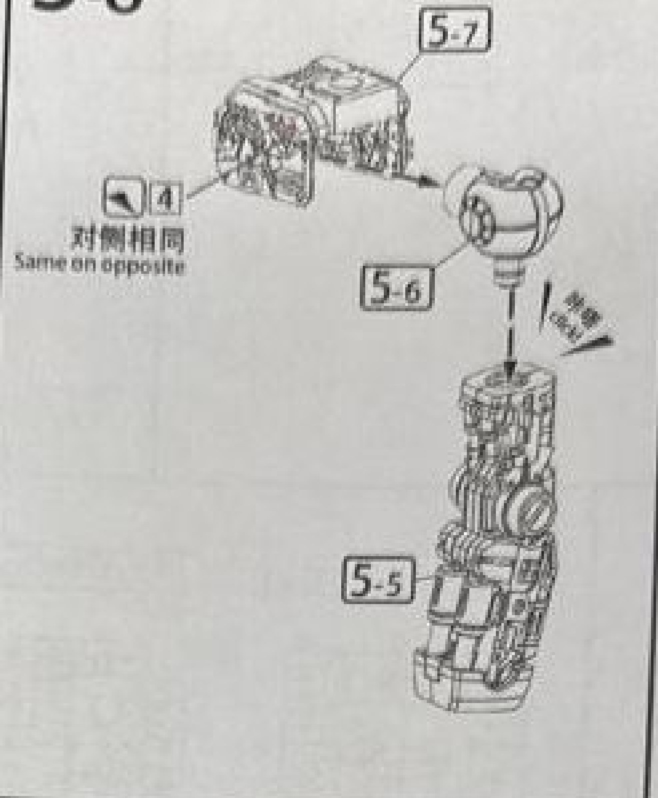


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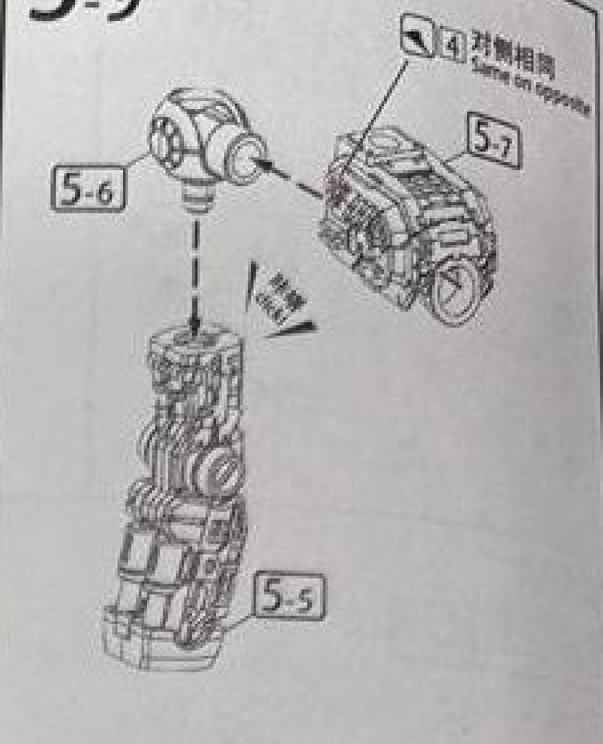


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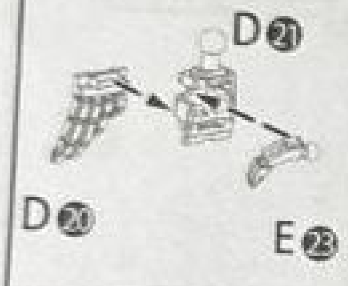
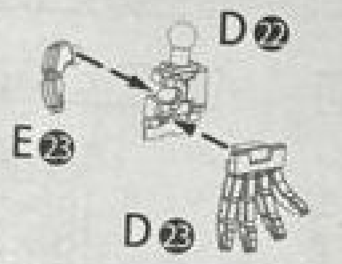



## 5-11

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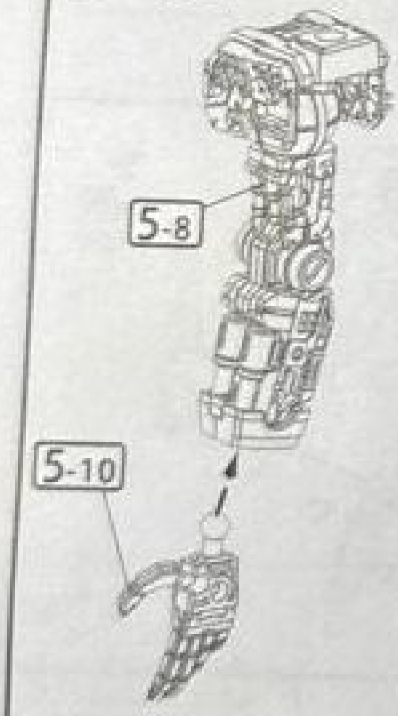
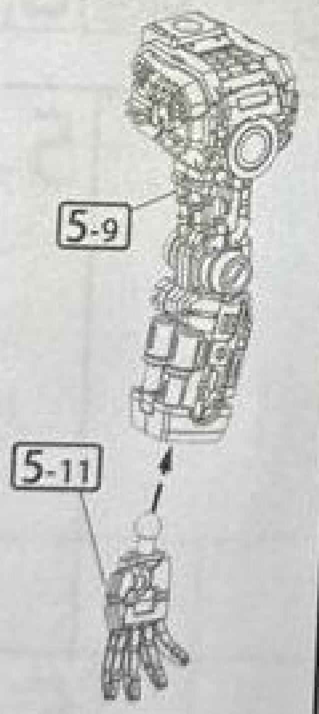
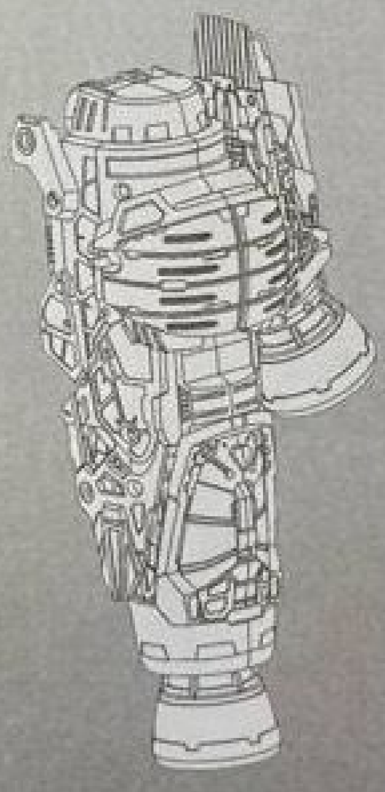
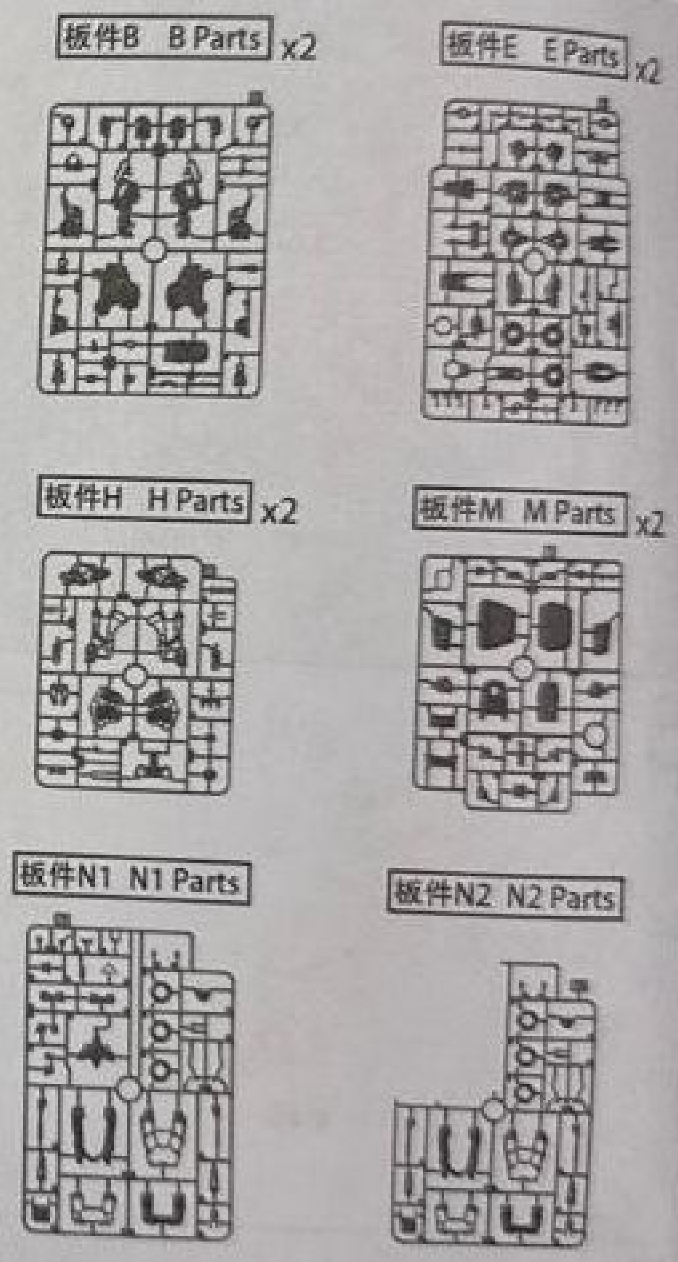



## 5-13




## THRUSTER SKELETON
## 肩部推进器骨架



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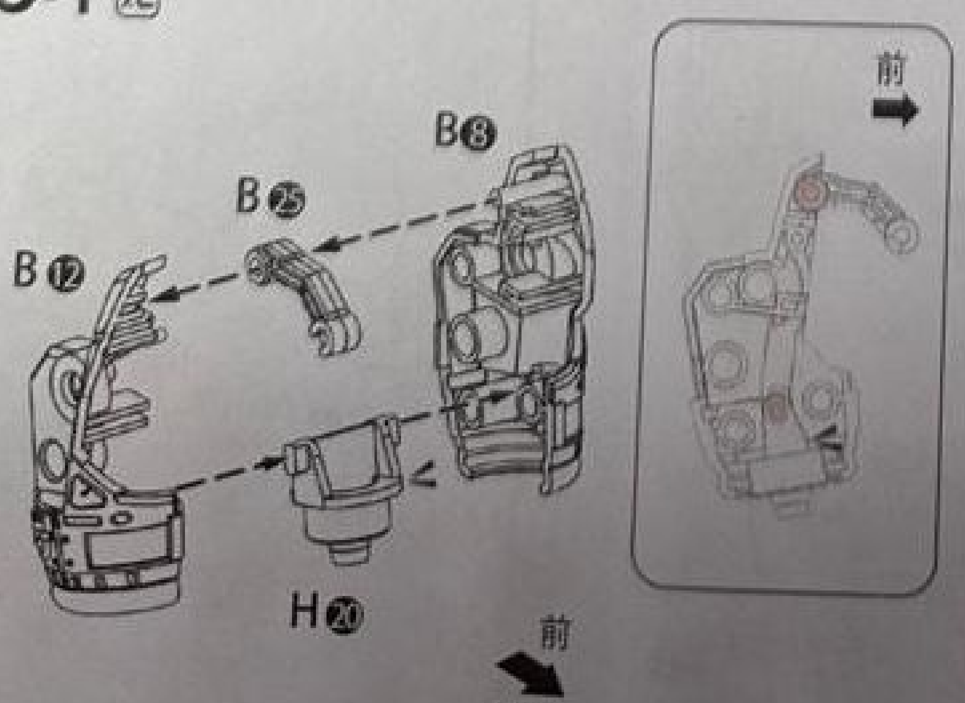


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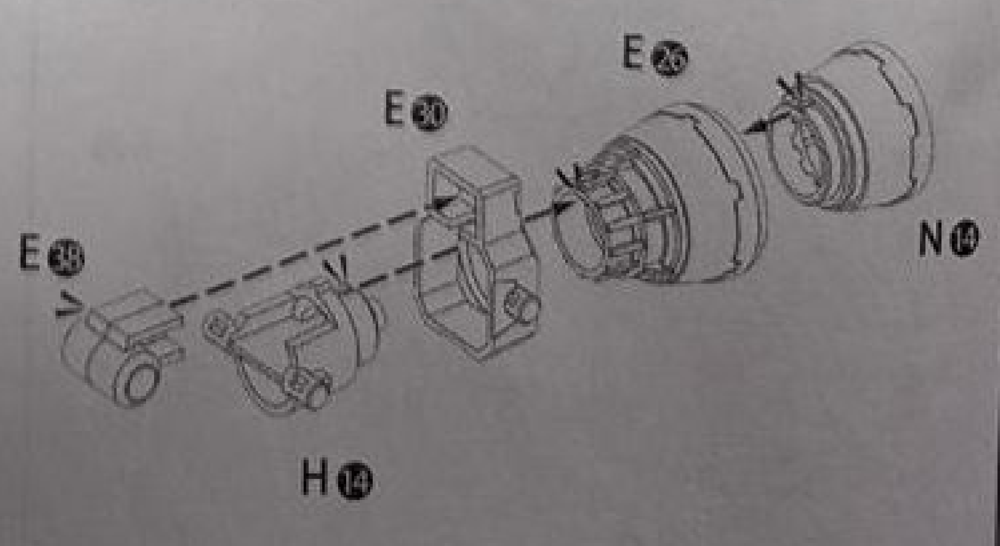

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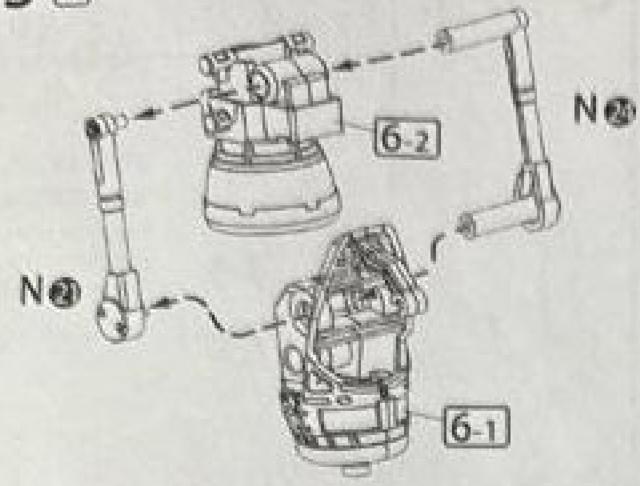
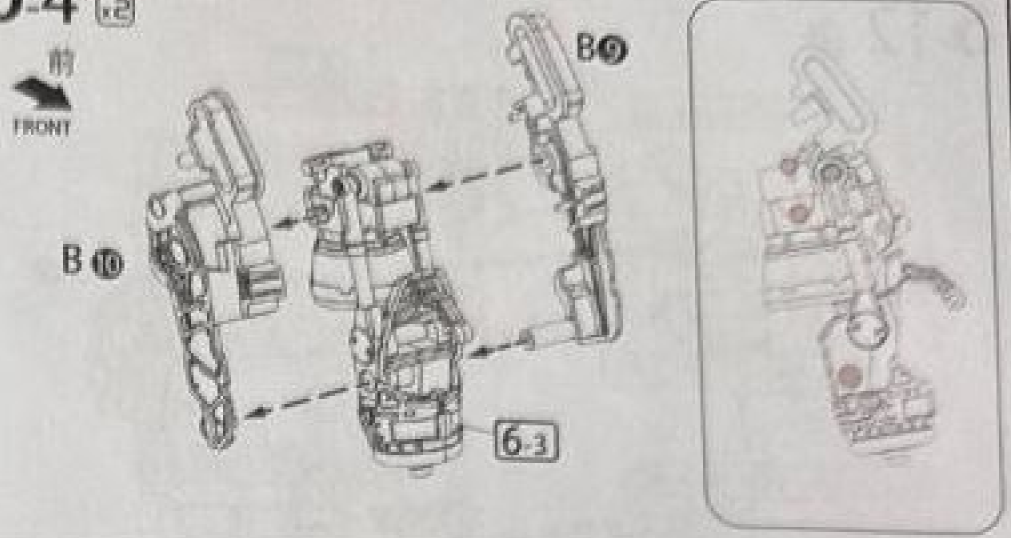
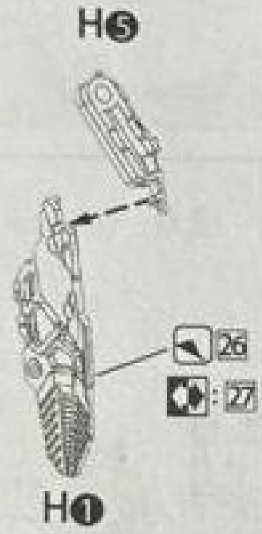



## 6-4 x2




## 6-5 x2

## 6-6 x2

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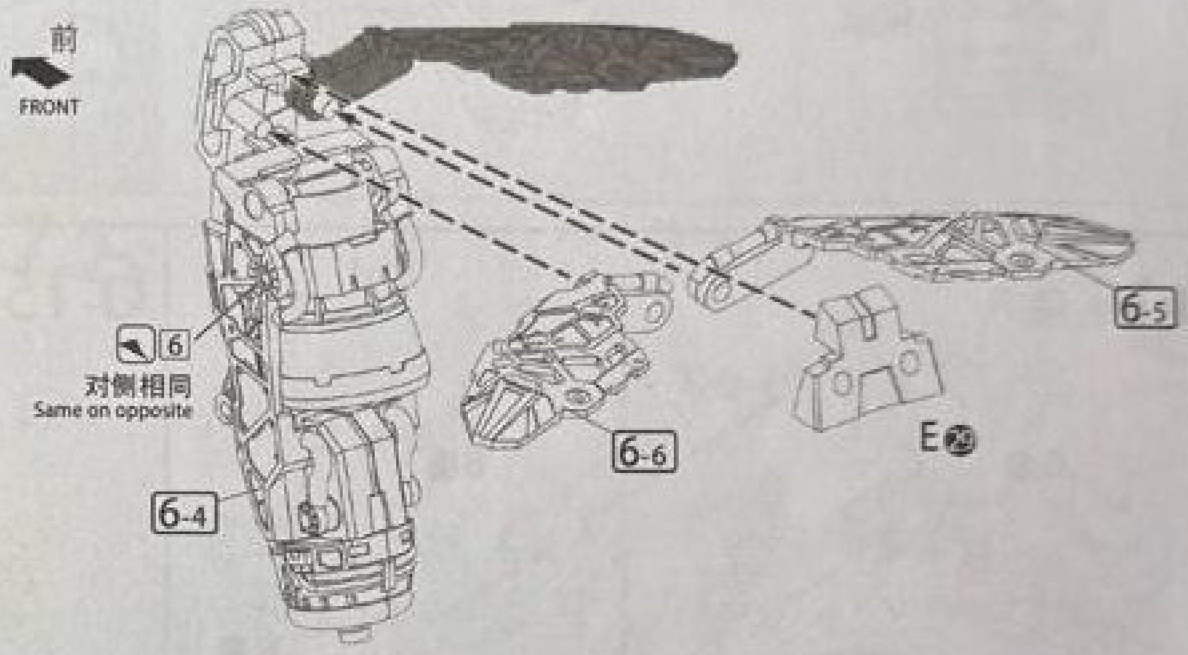


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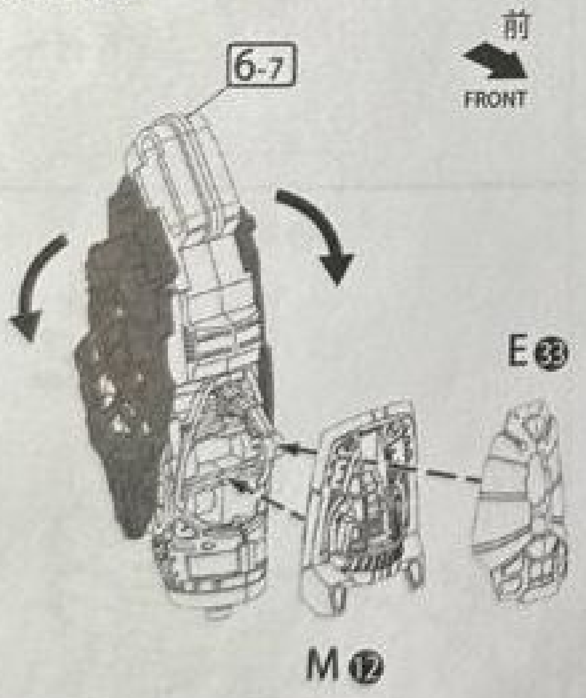


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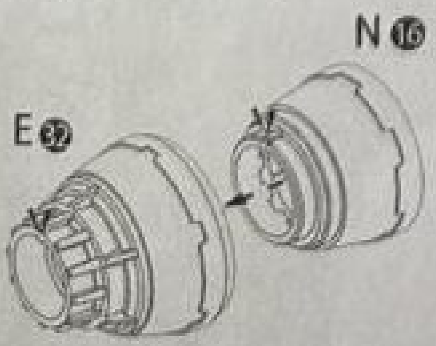


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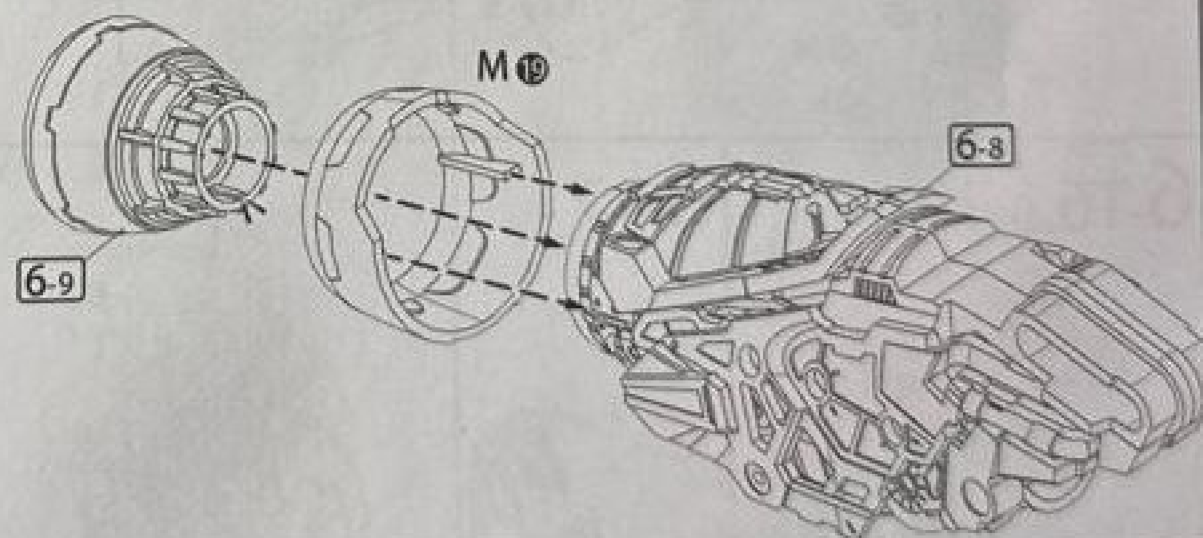


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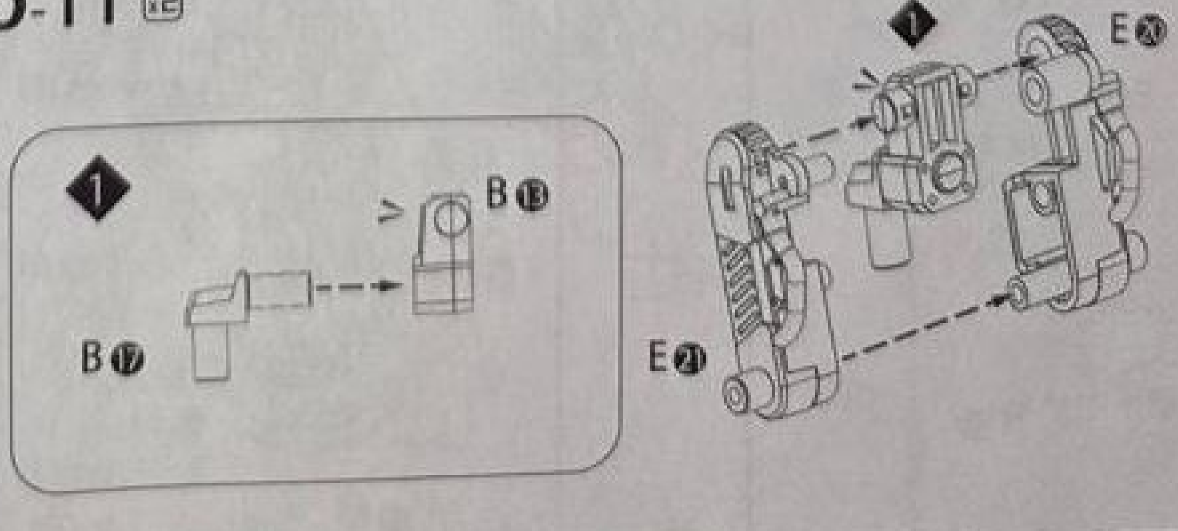

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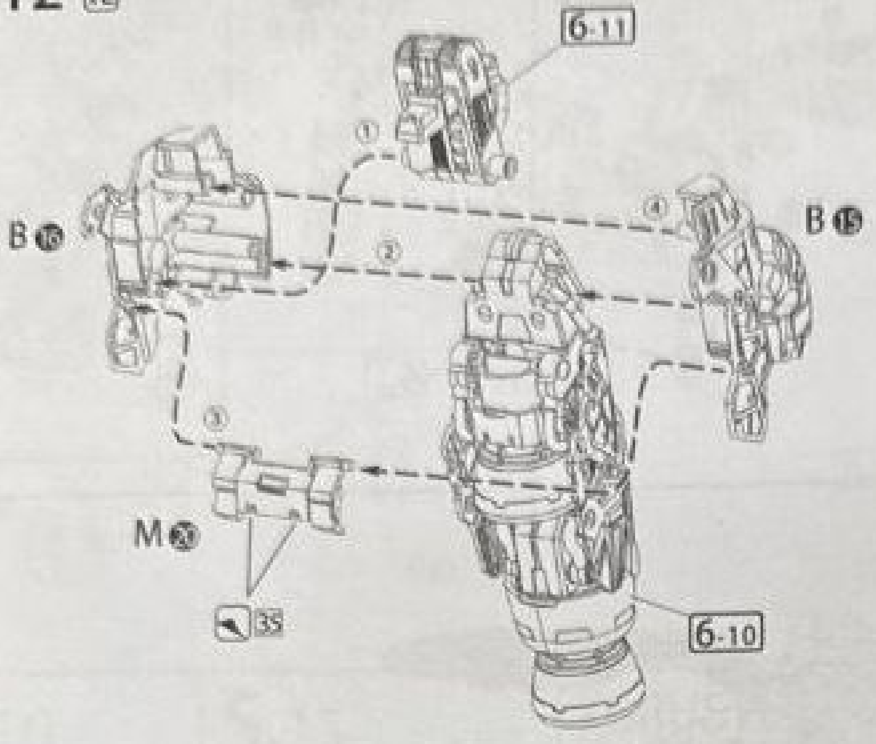


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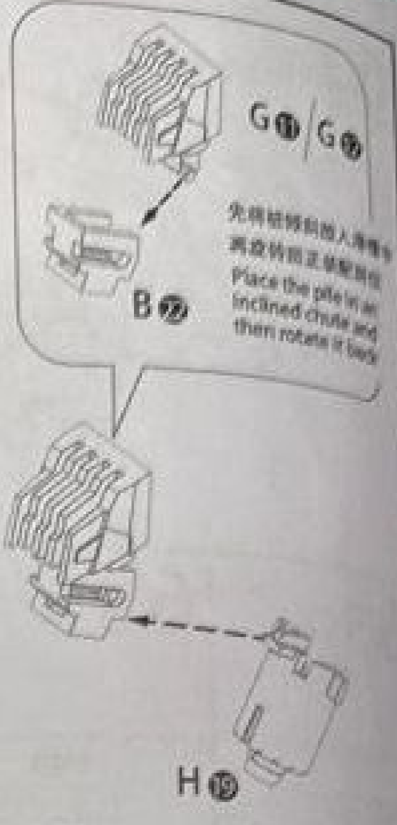


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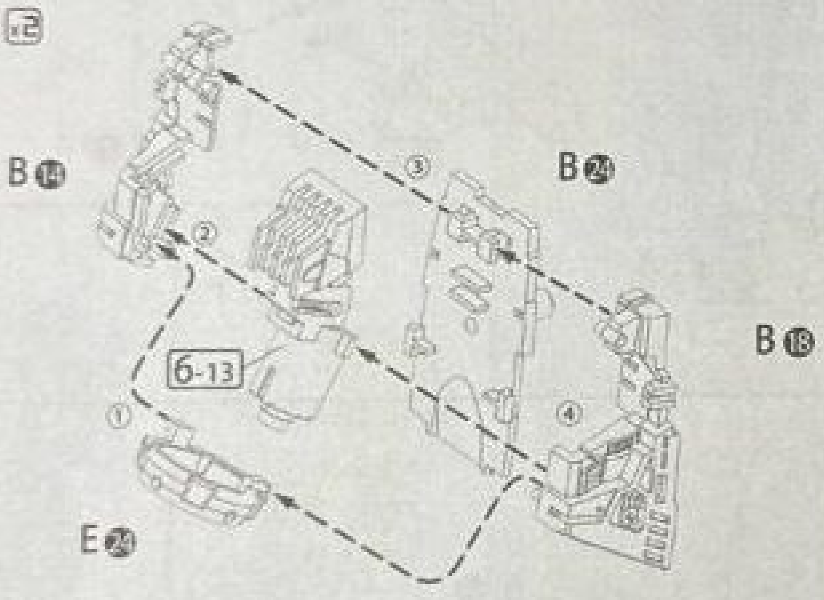


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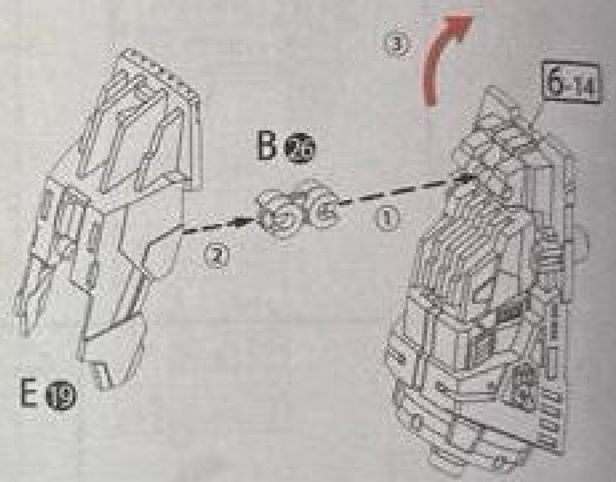


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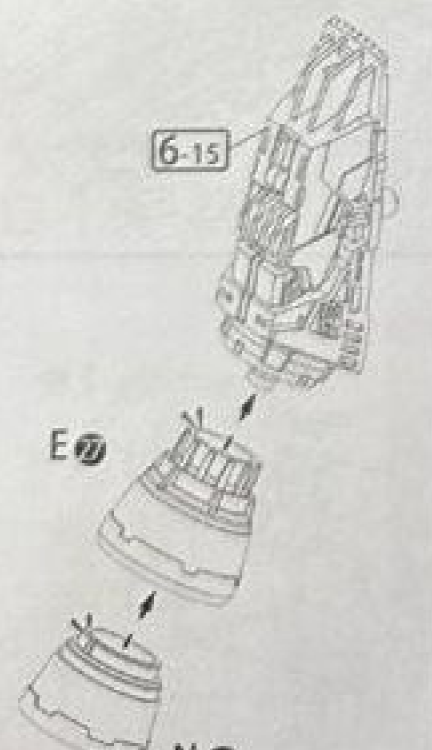
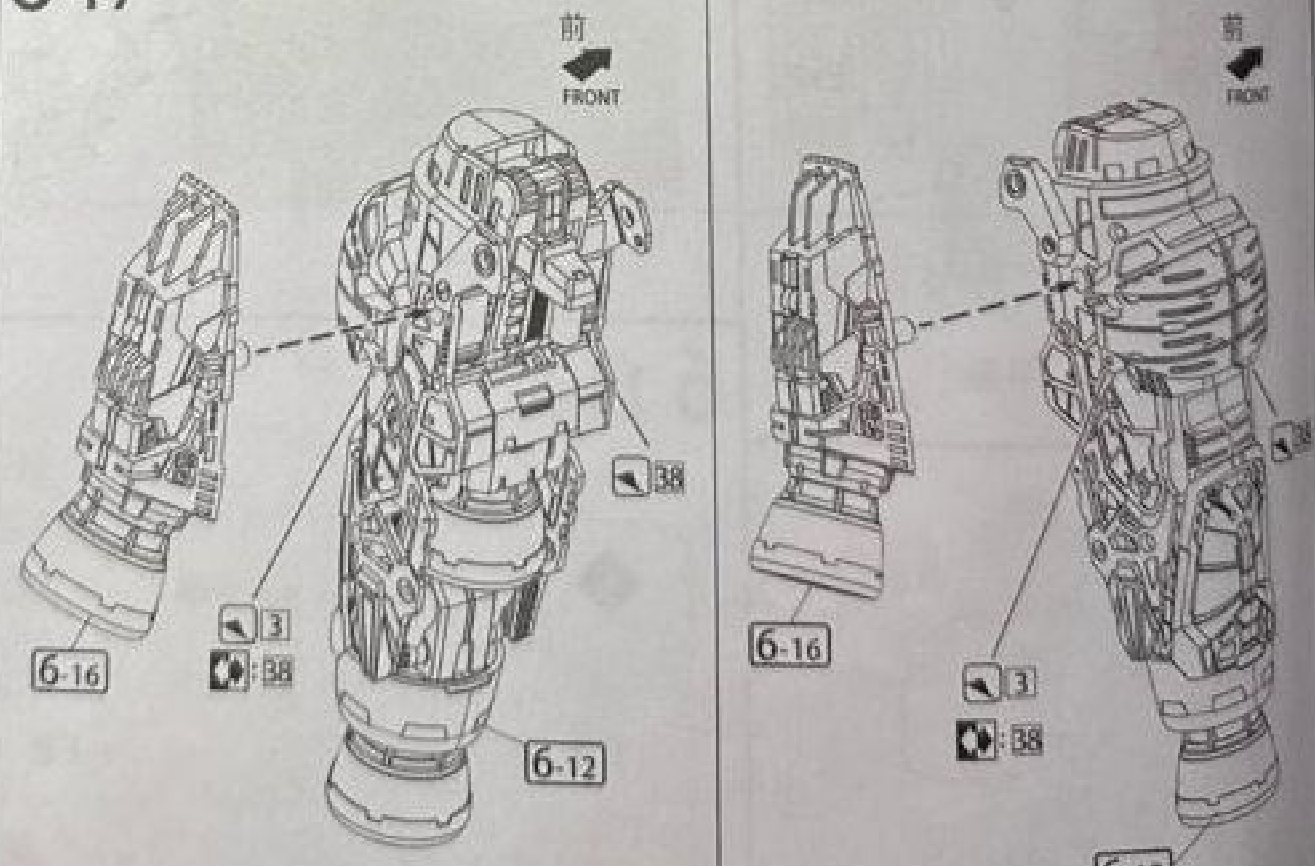
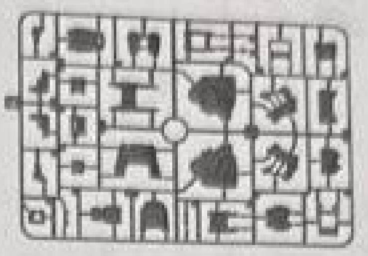
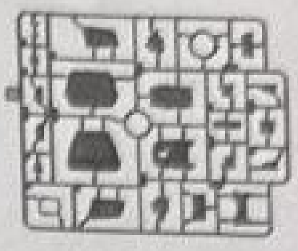


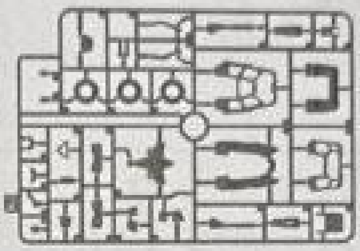

## 6-17

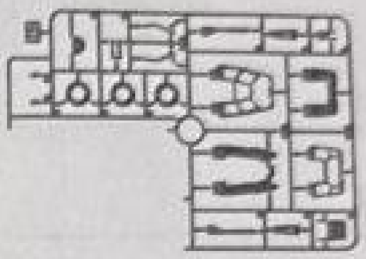


## LEG FRAME
## 腿部外甲

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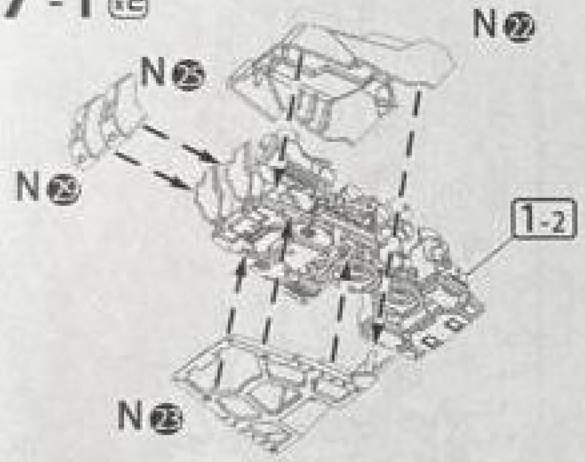


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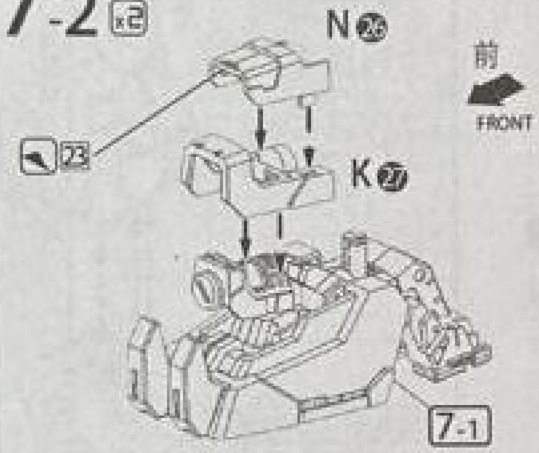


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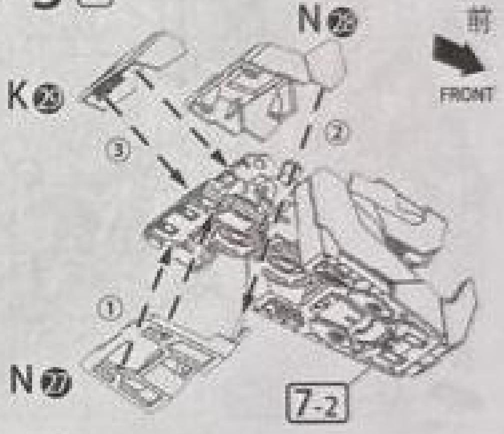


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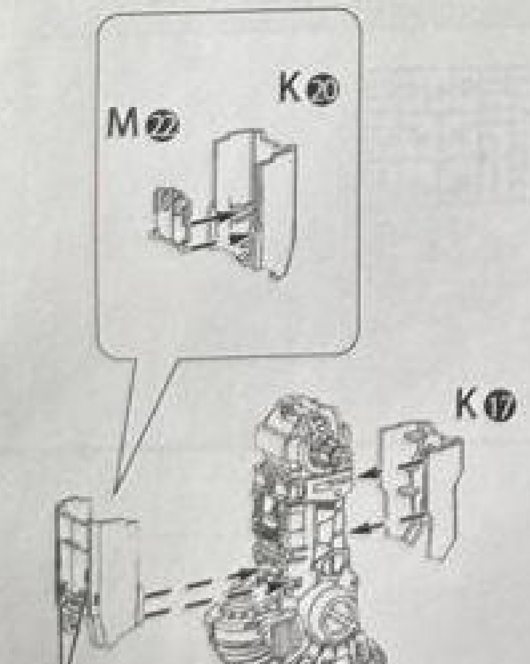


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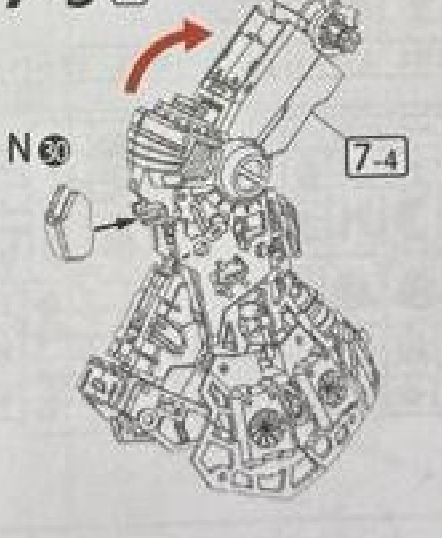


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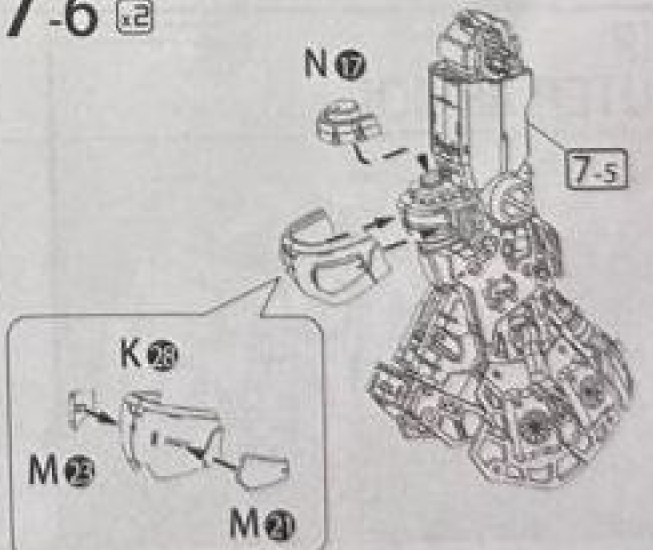


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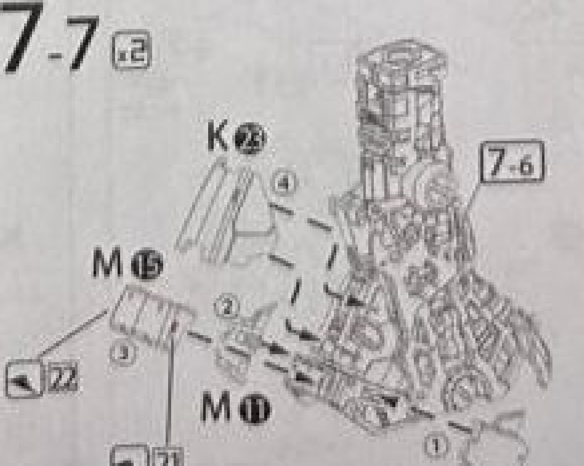


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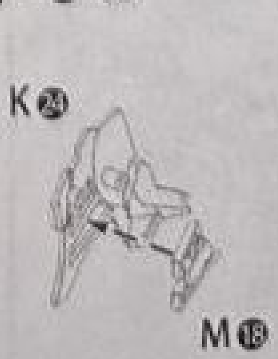


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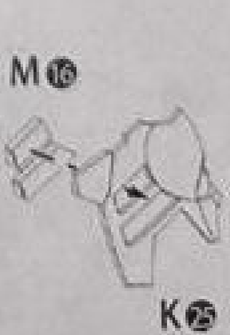

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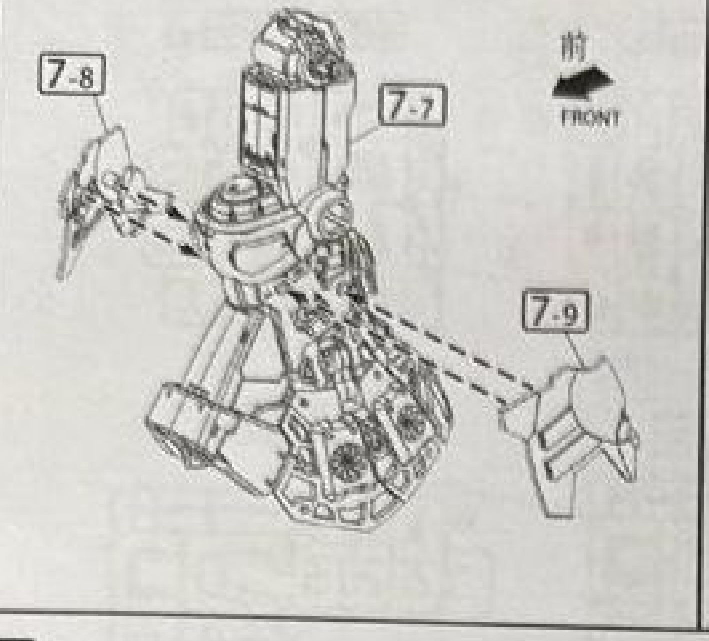


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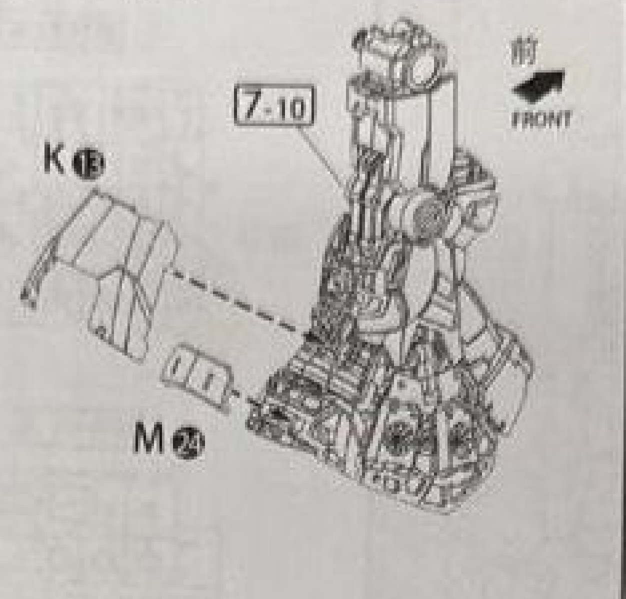
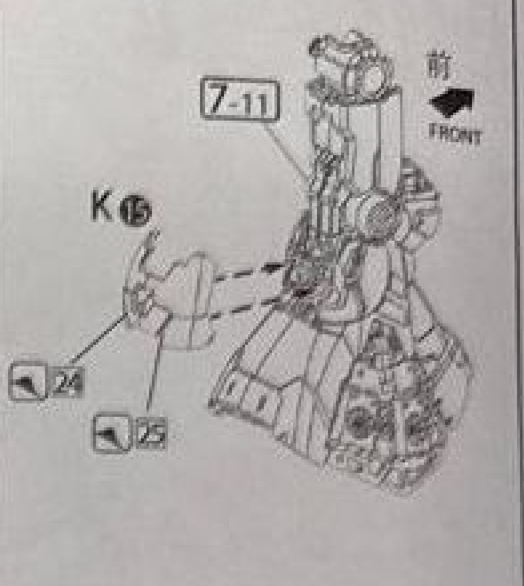



## 7-12 x2

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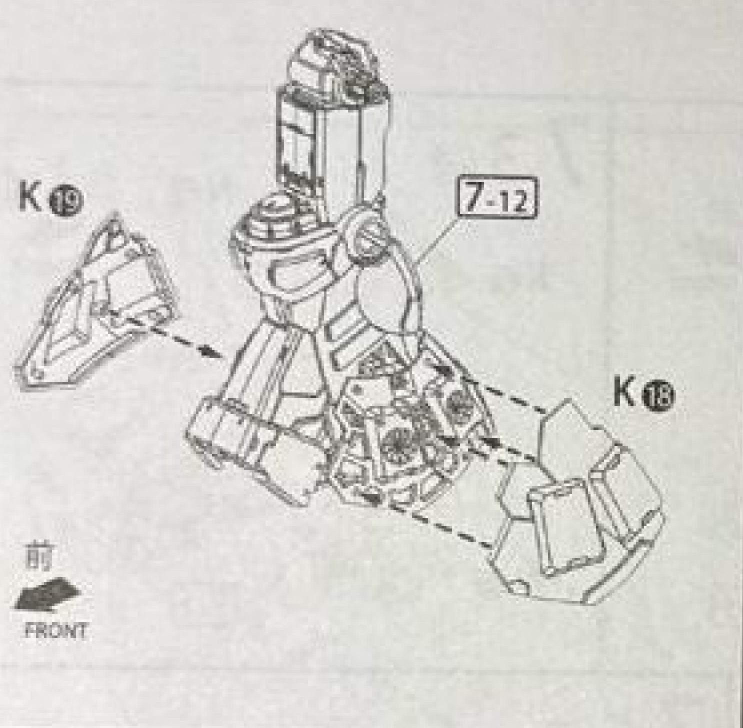


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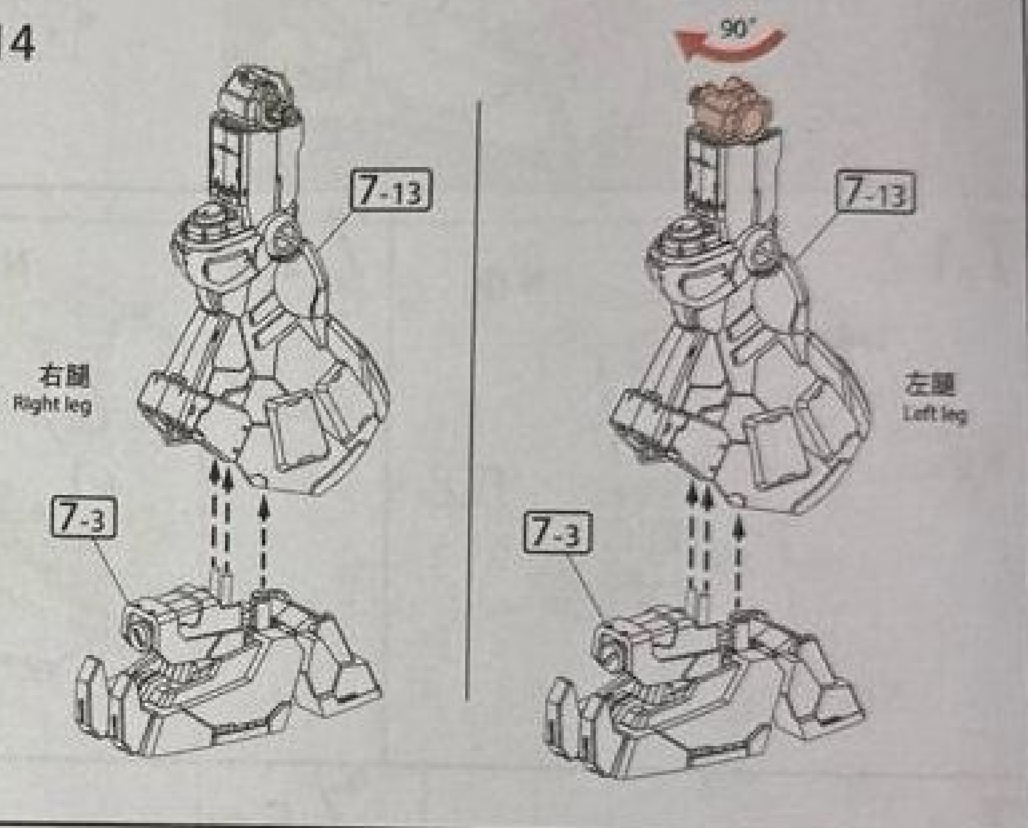
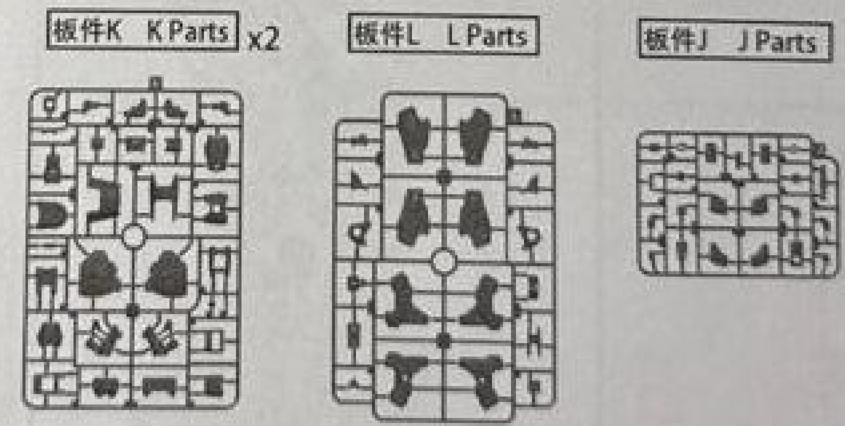
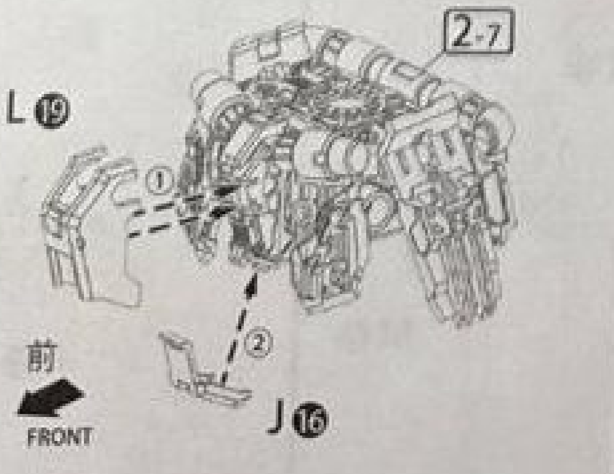



## HIP OUTER ARMOR

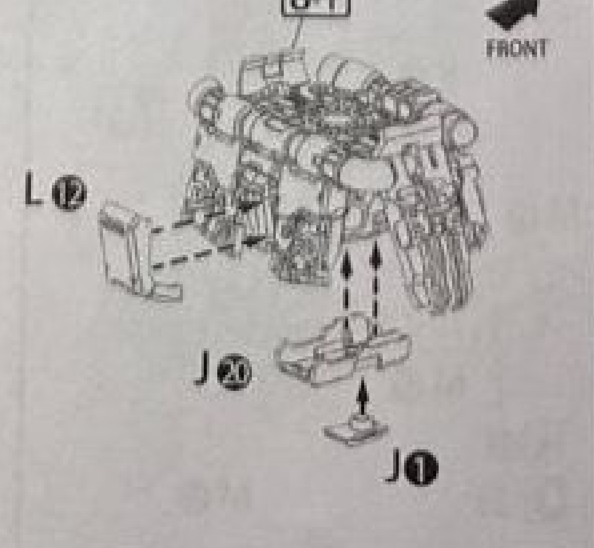
髋部外甲



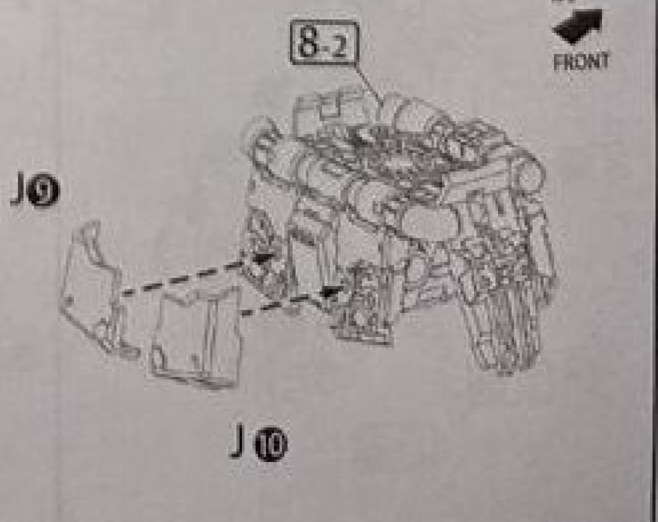

## 8-1



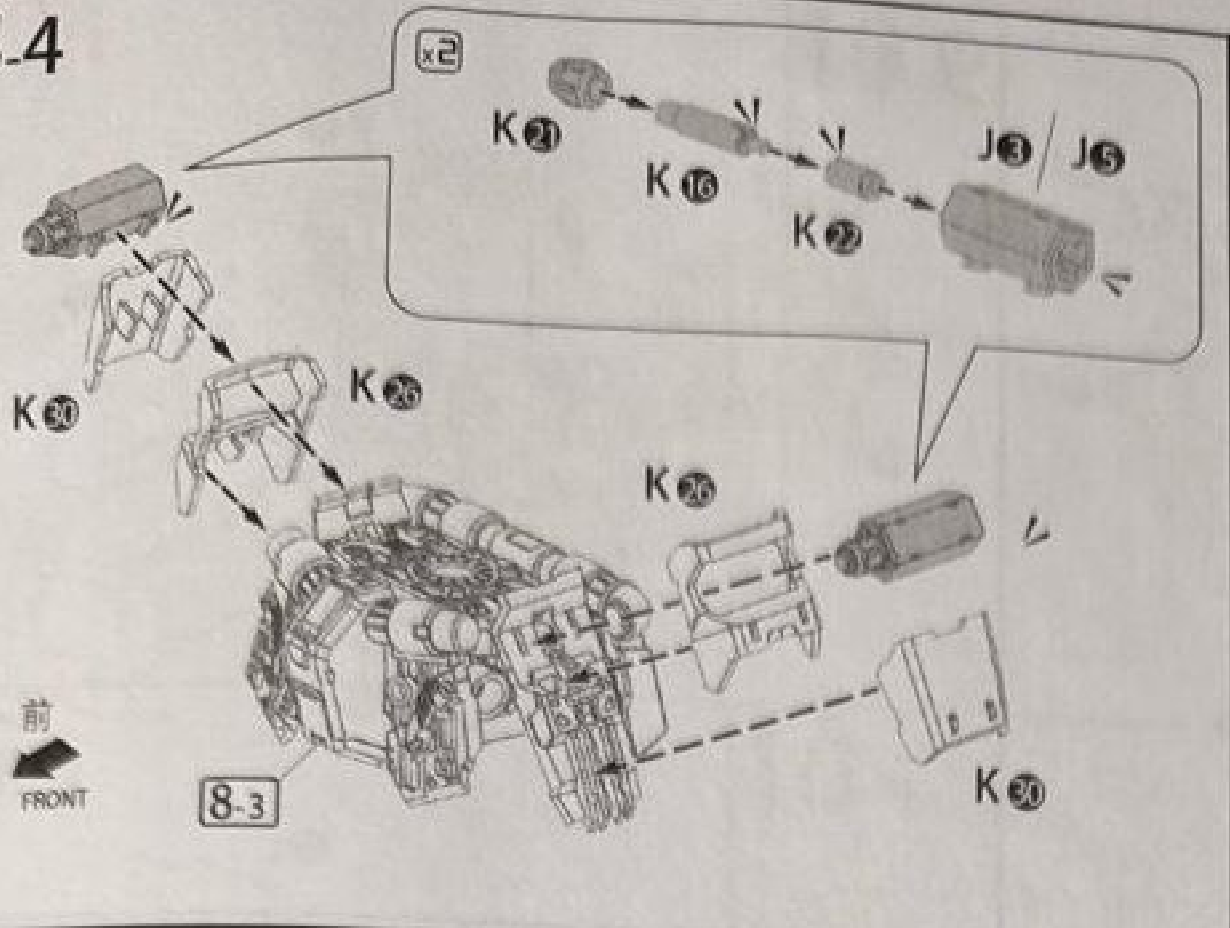

## 8-2



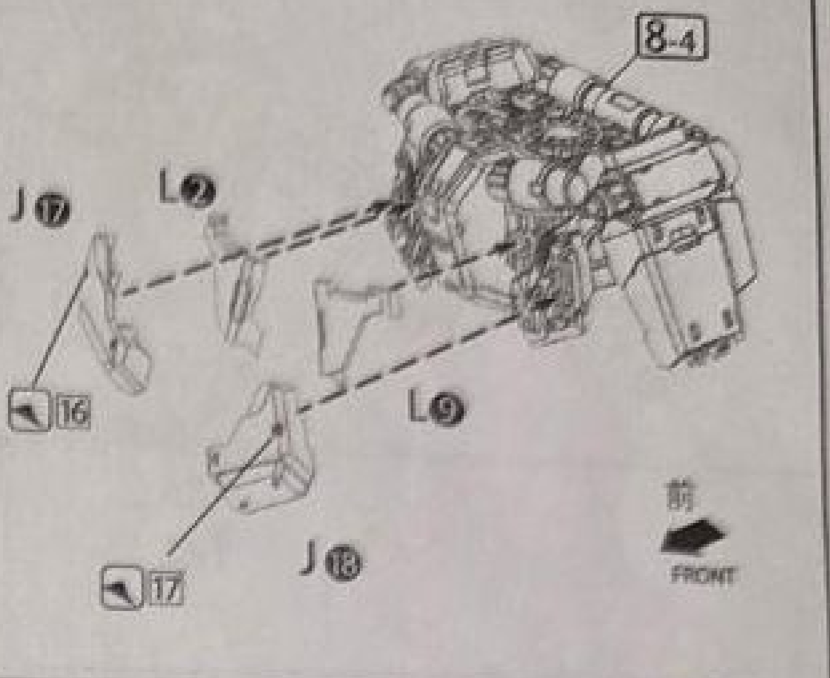

## 8-3



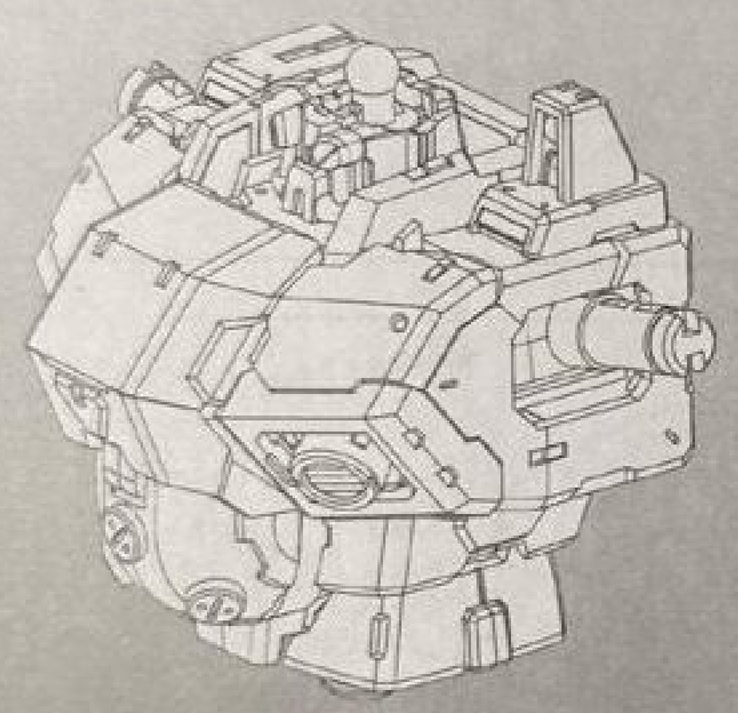
# 8-4

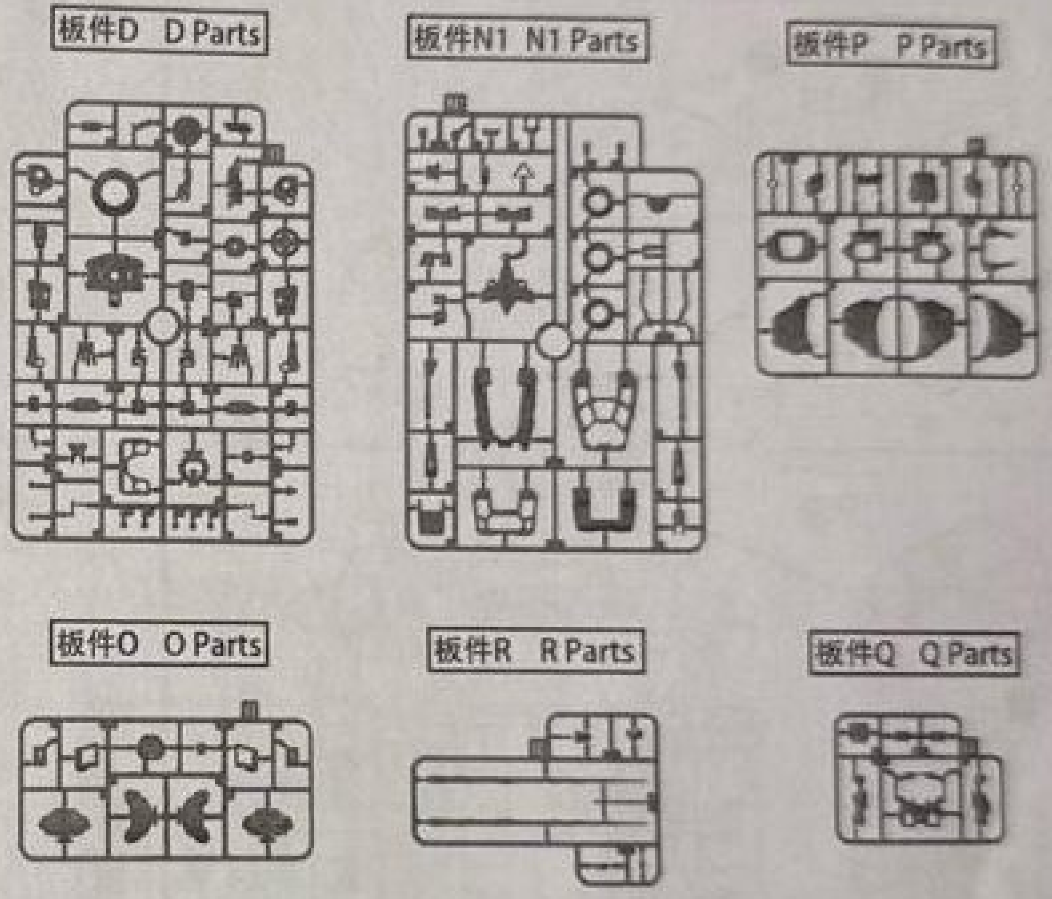



# 8-5

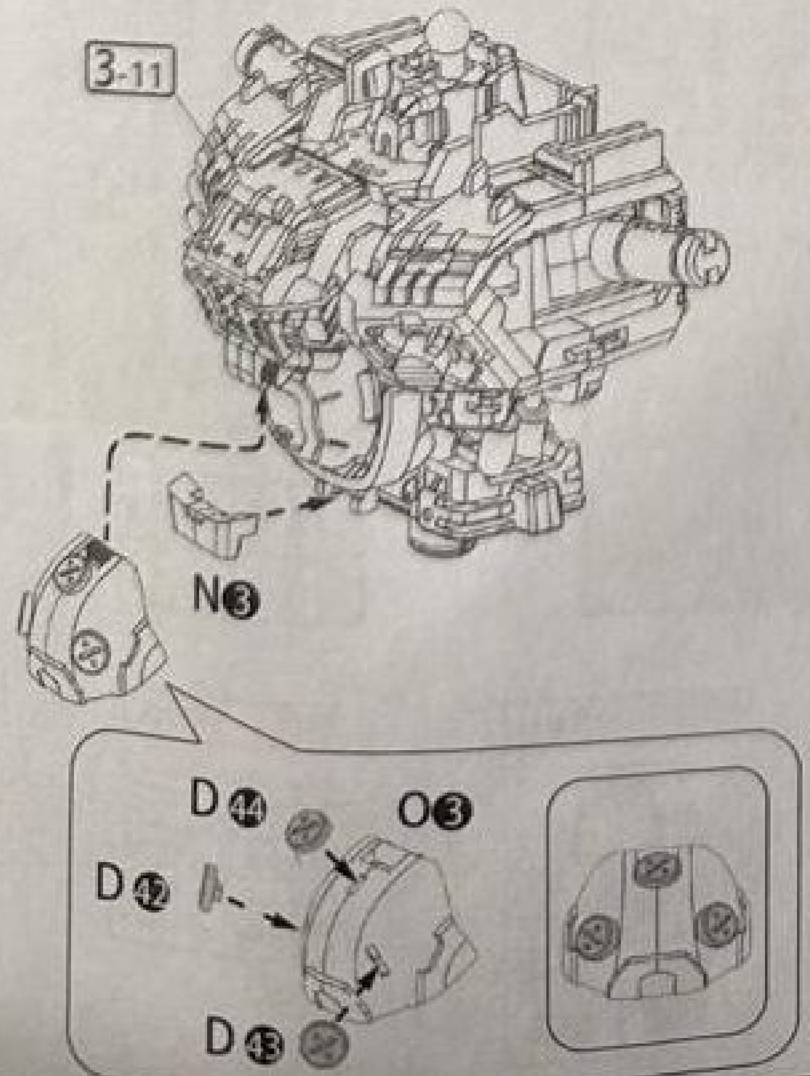



## CHEST OUTER ARMOR
胸部外甲

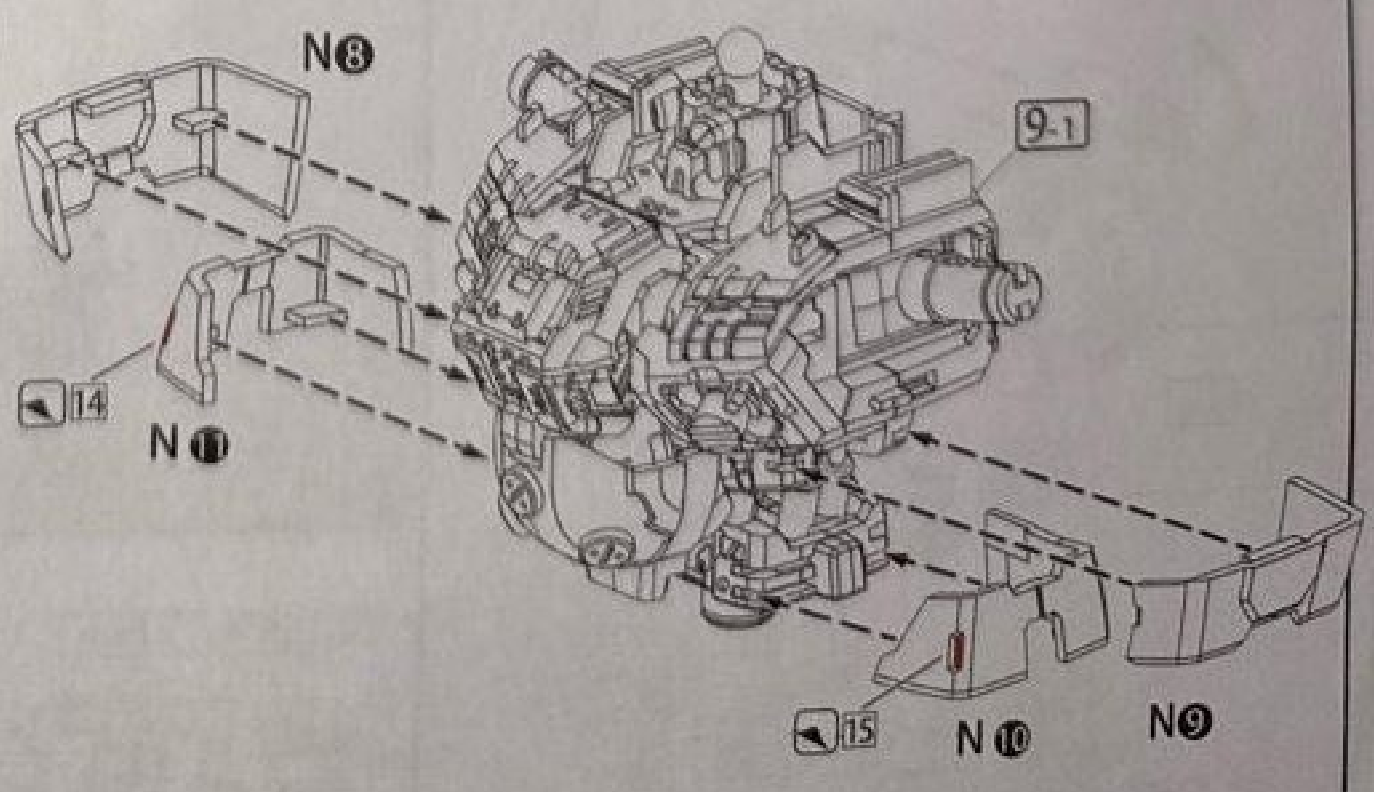




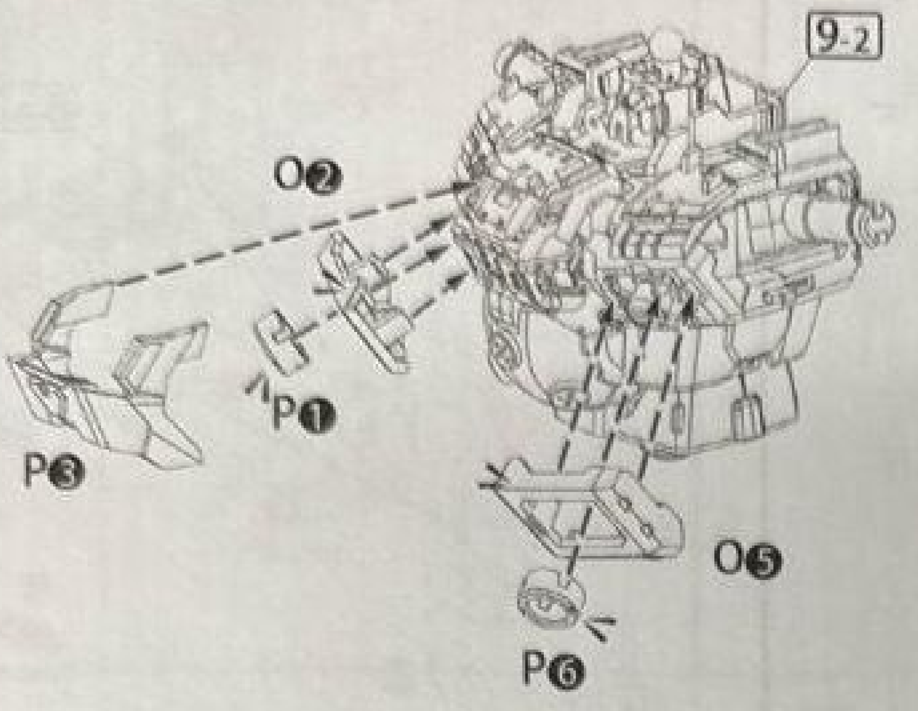

# 9-1




# 9-2



## 9-3

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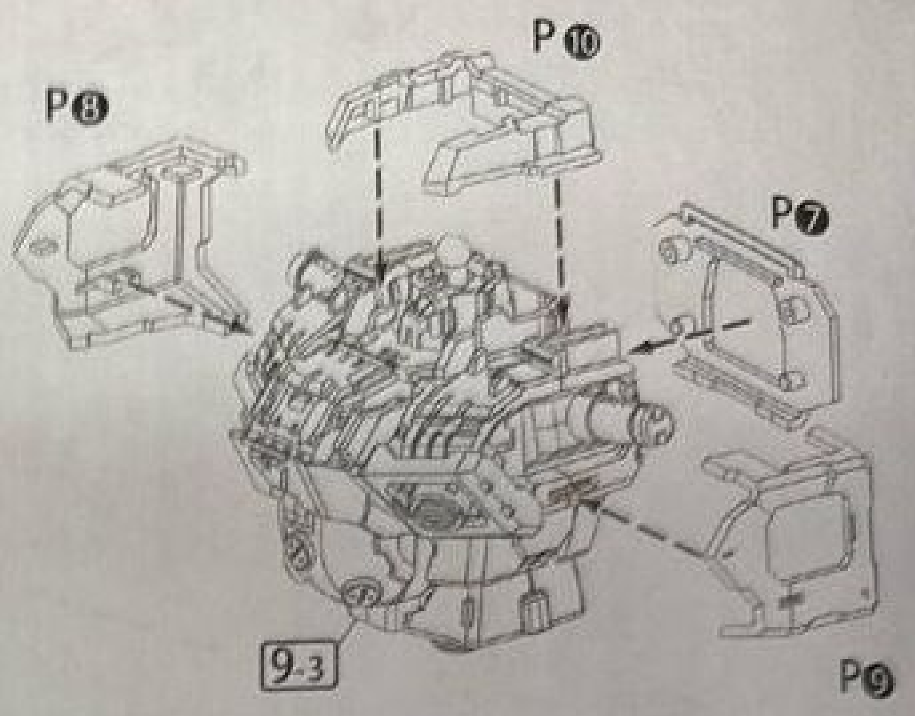


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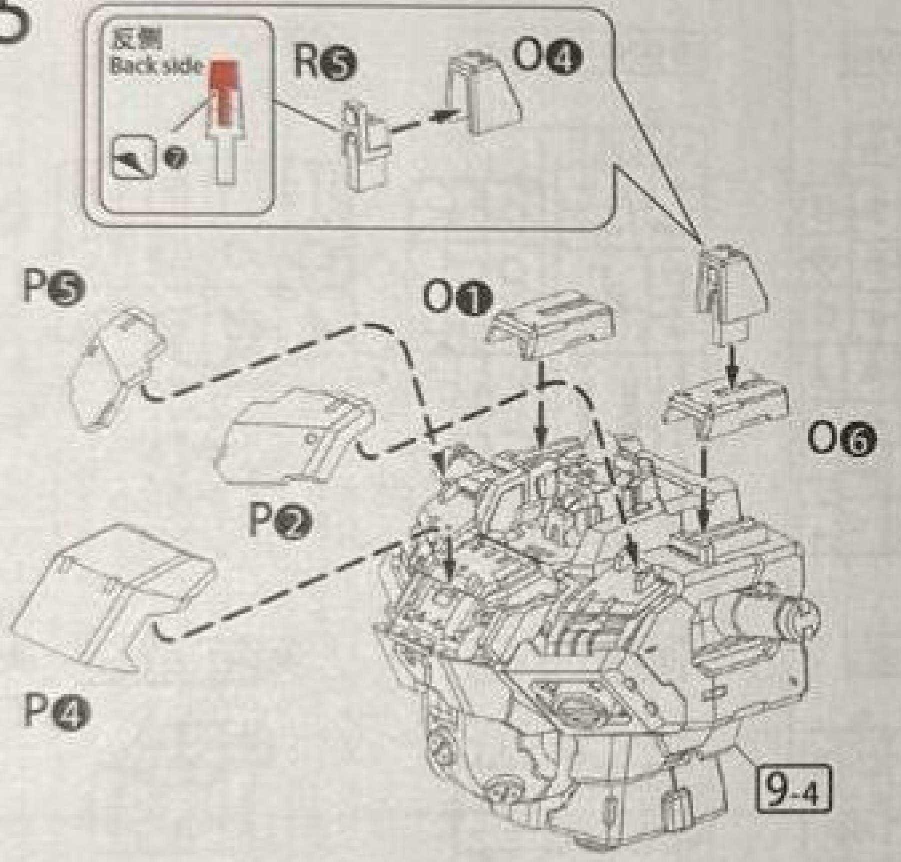
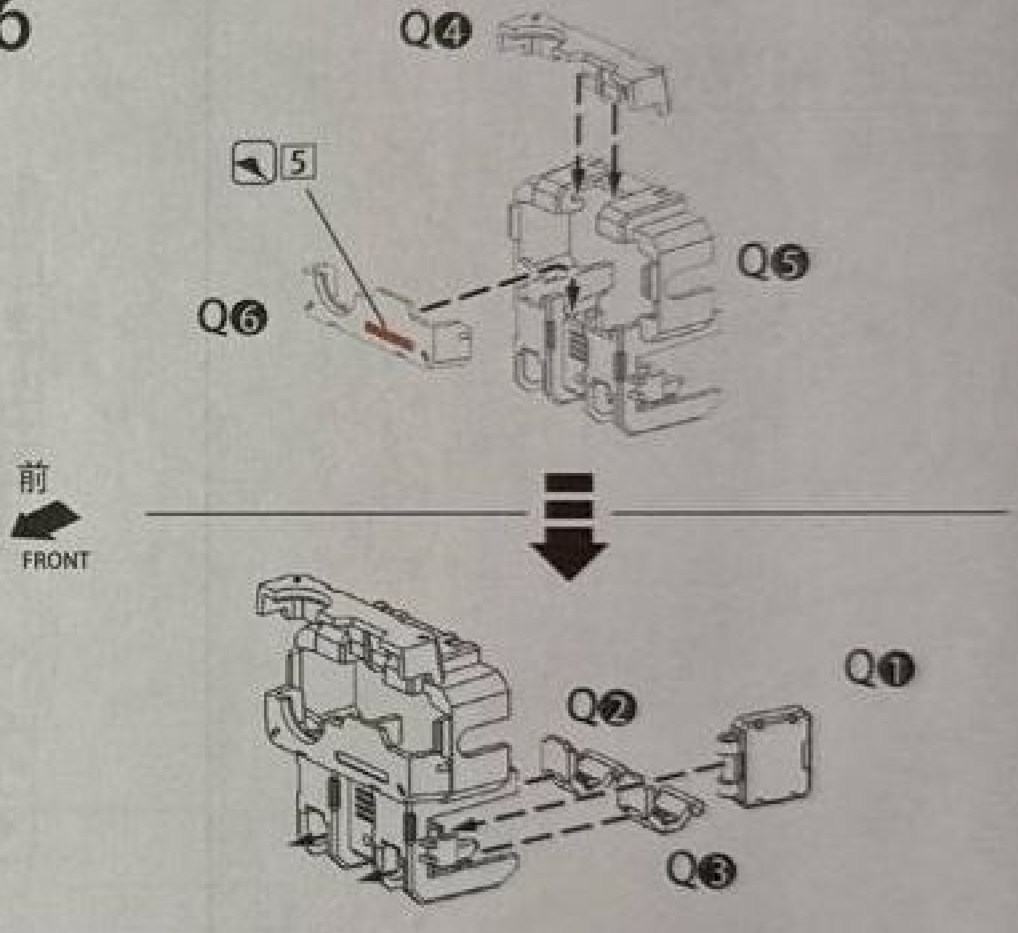
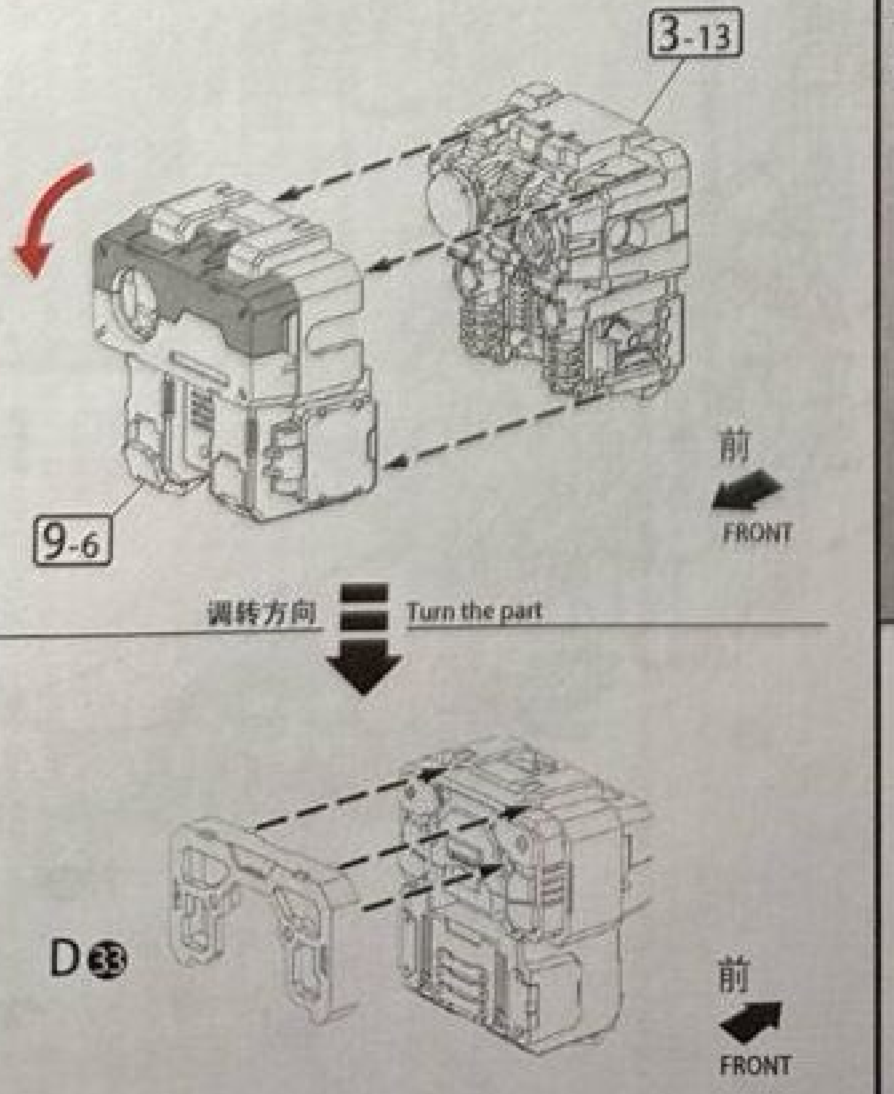



## 9-6

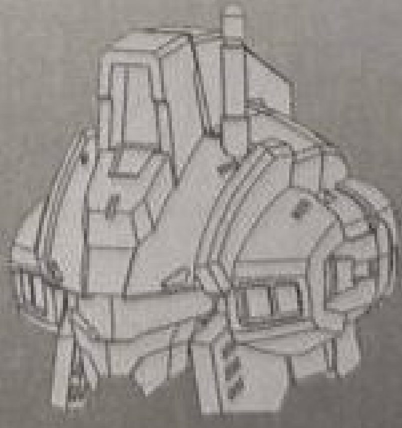



## 9-7

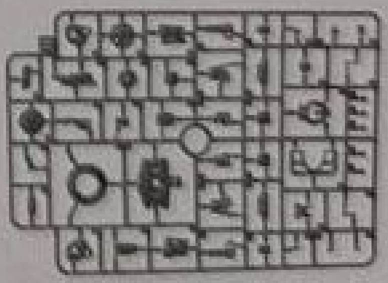



## HEAD OUTER ARMOR

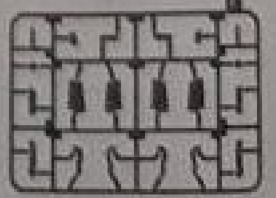
## 头部外甲



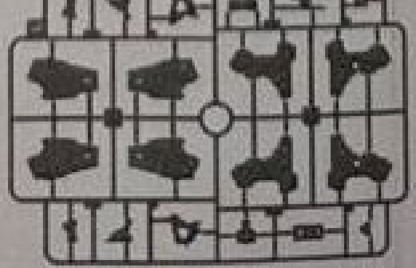
板件D D Parts



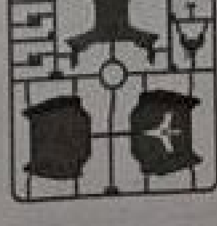
板件F F Parts



板件L L Parts

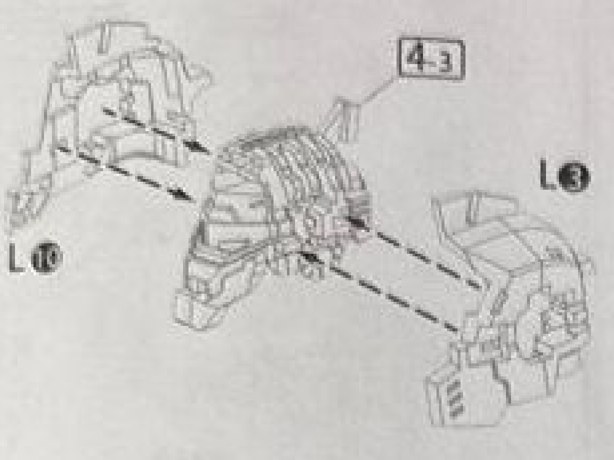


板件V V Parts

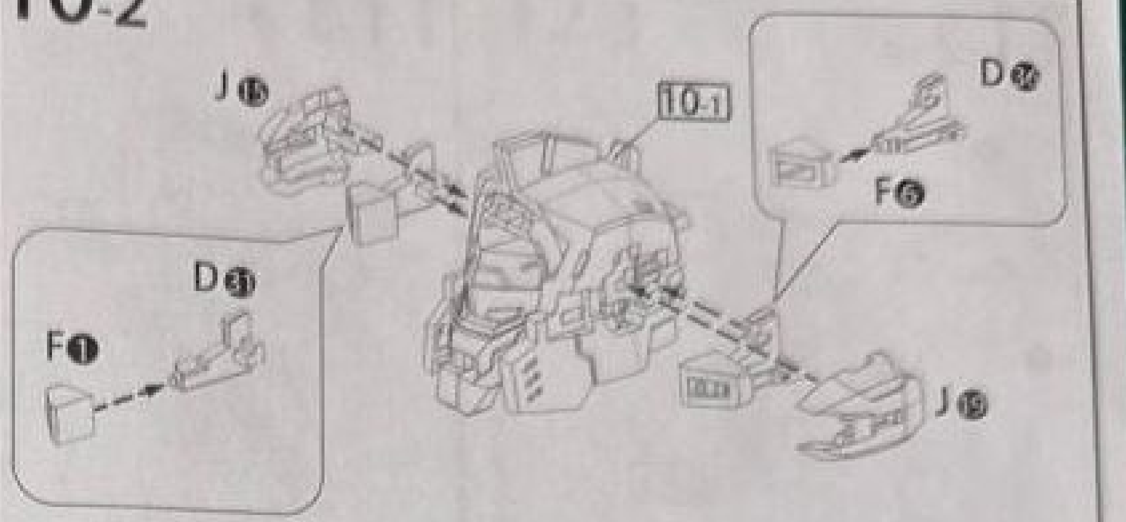


板件J J Parts

## 10-1




## 10-2

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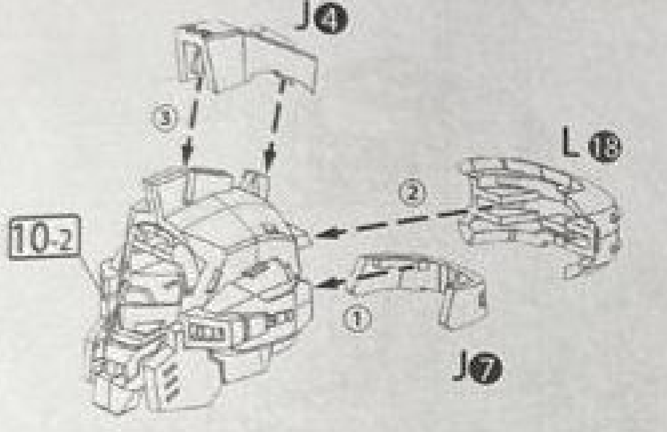
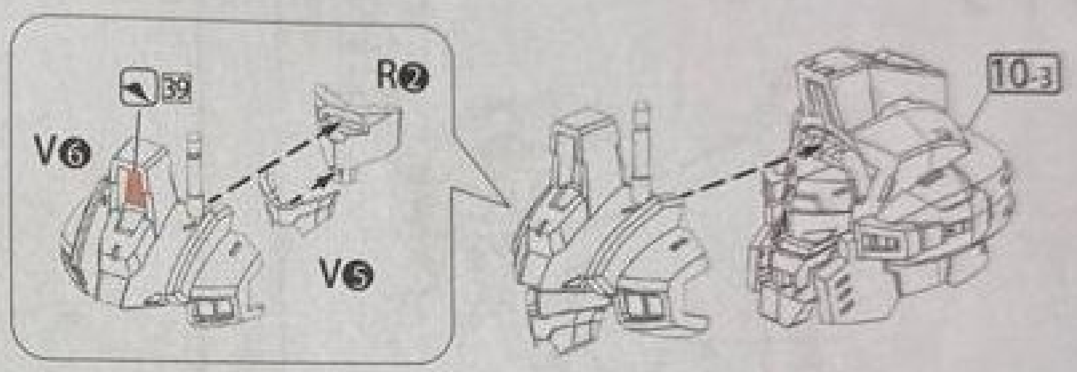
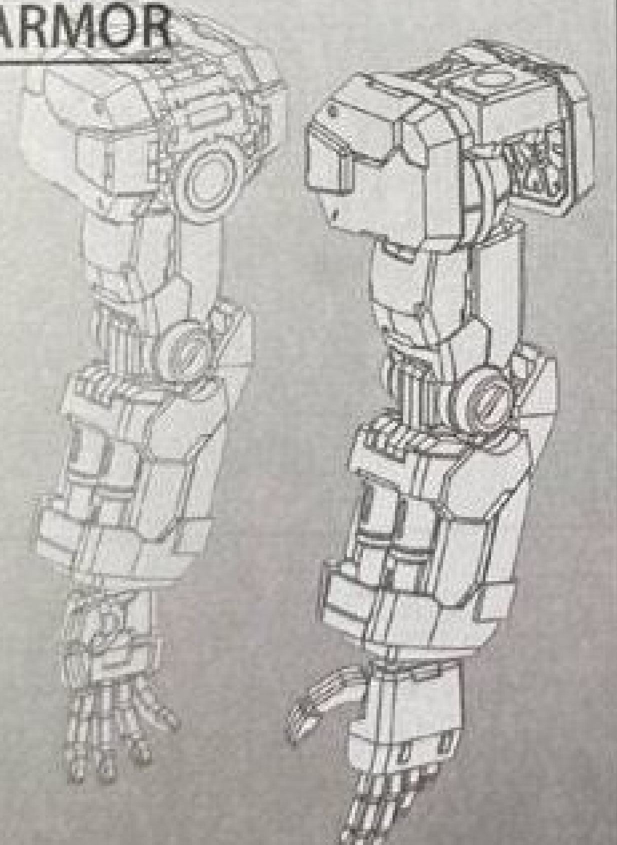
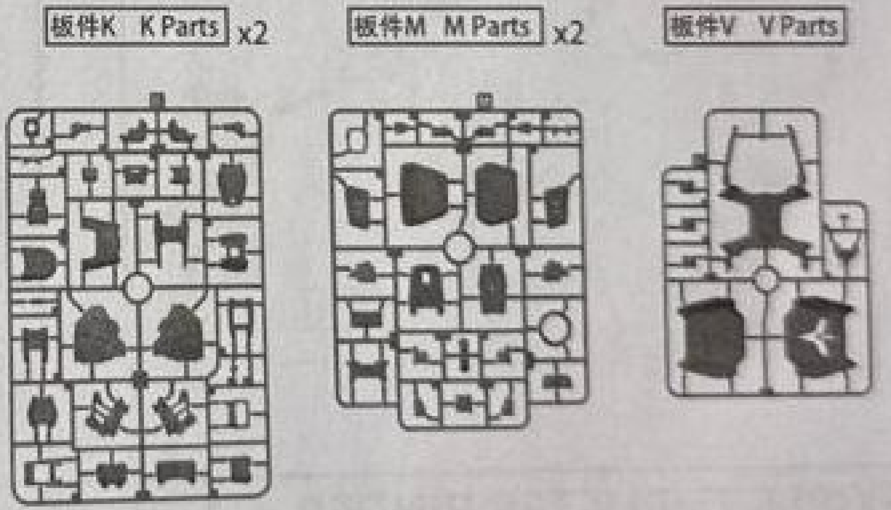



## 10-4

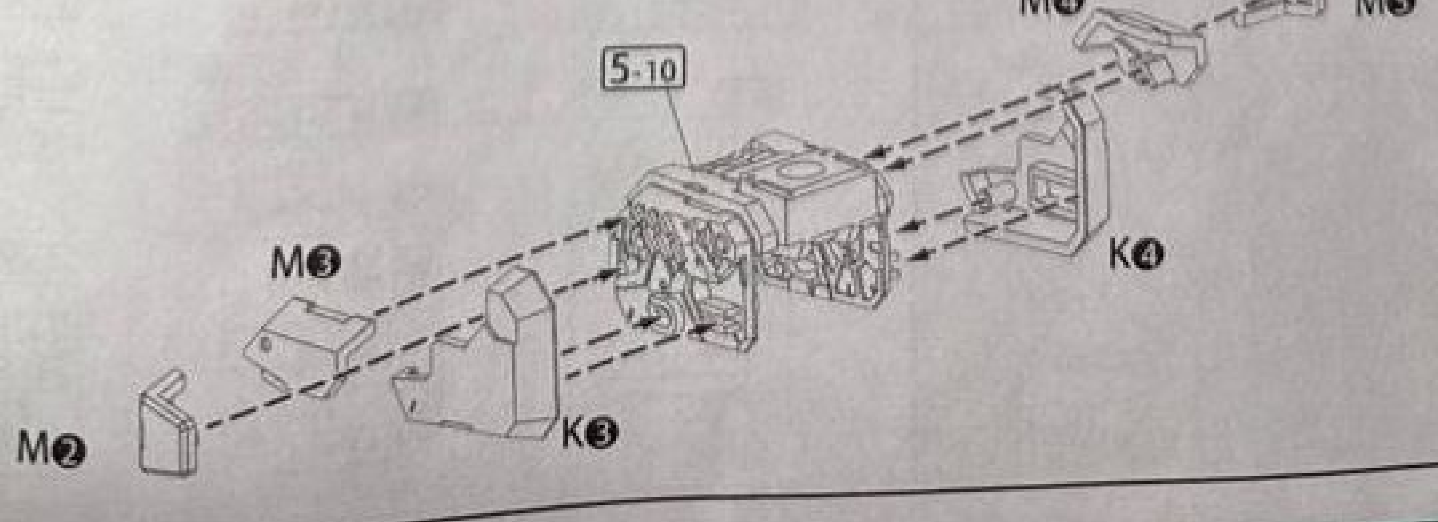



## ARM OUTER ARMOR
## 手臂外甲

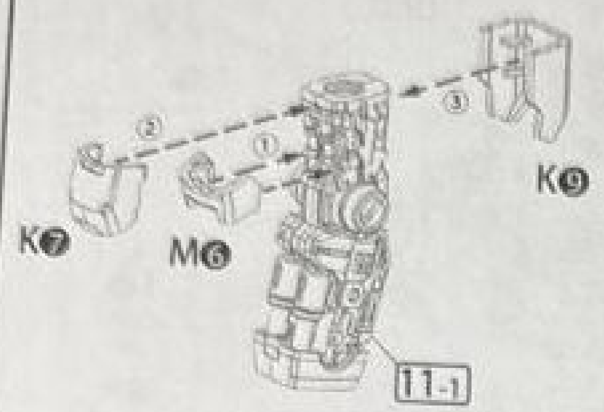




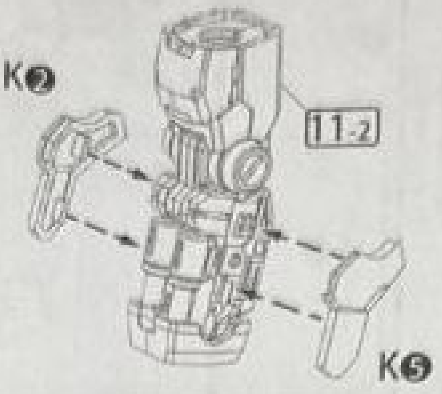

## 11-1 x2



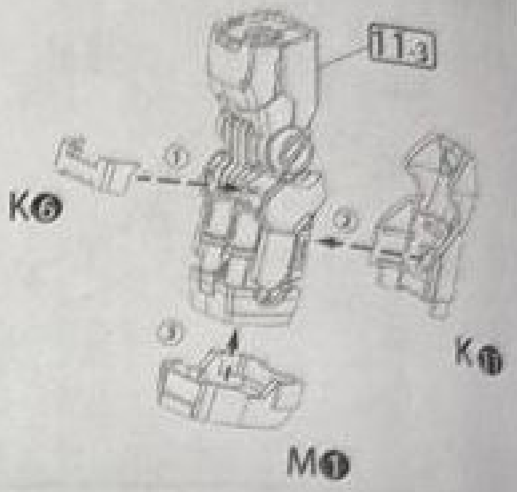
## 11-2 x2




## 11-3 x2




## 11-4 x2

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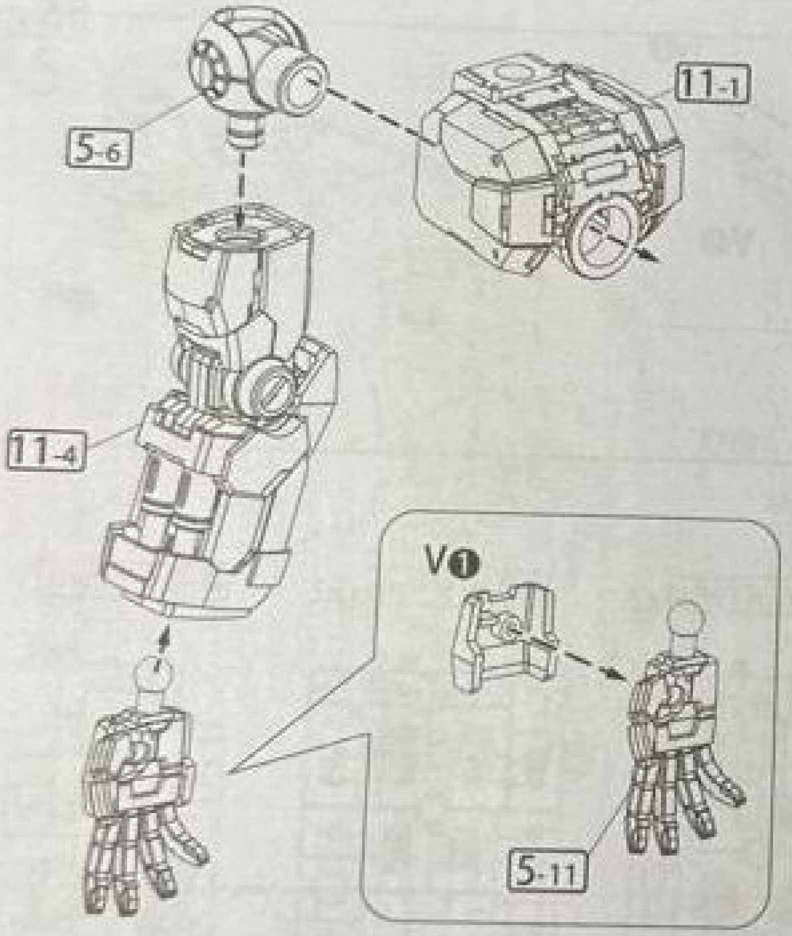
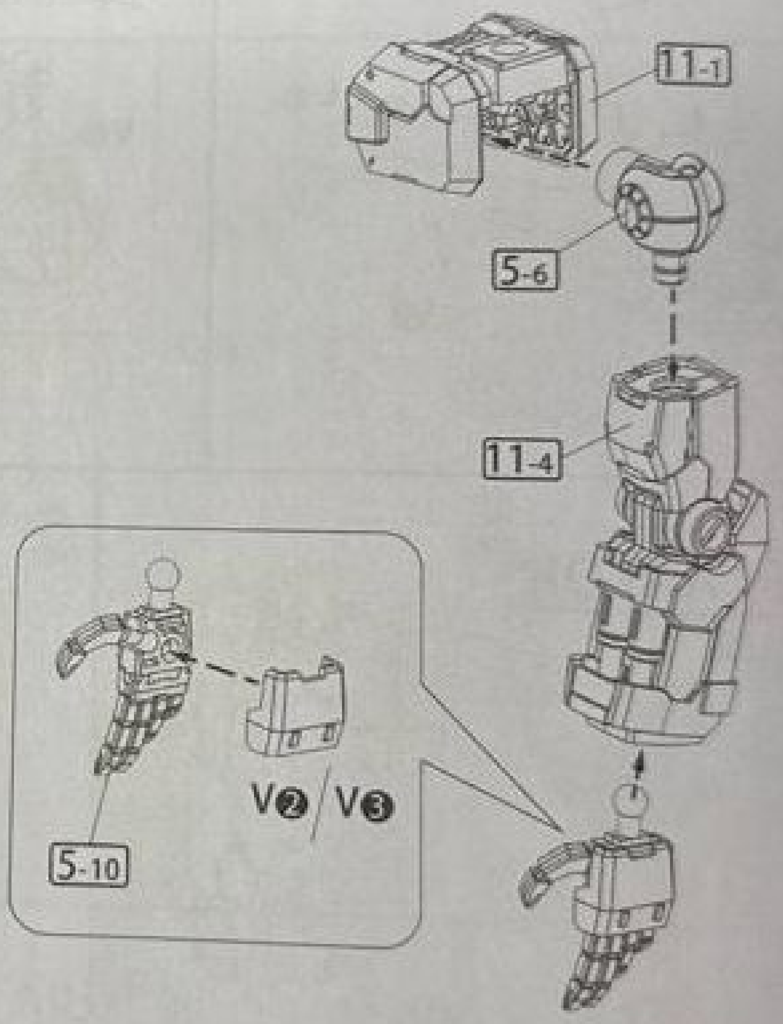
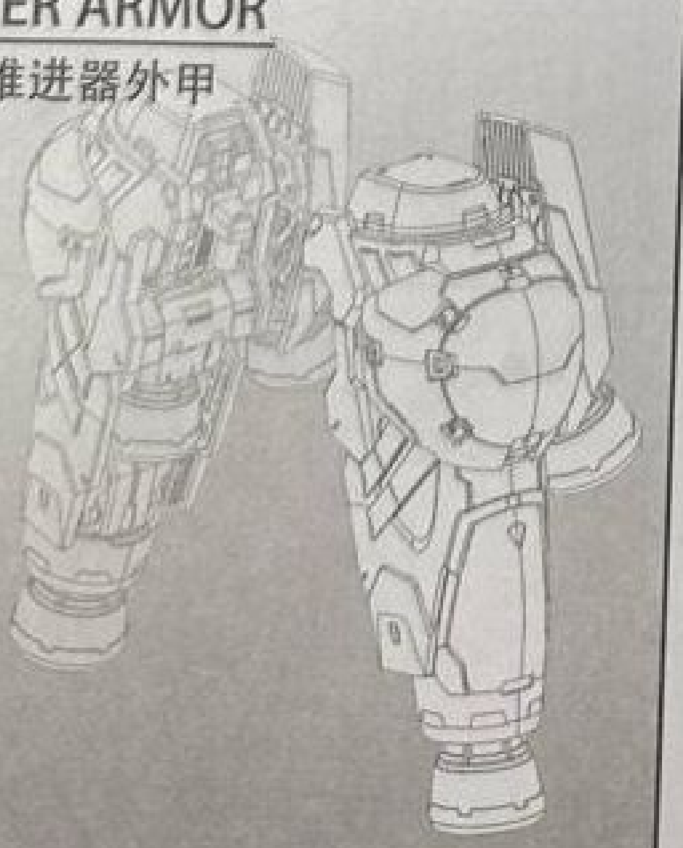


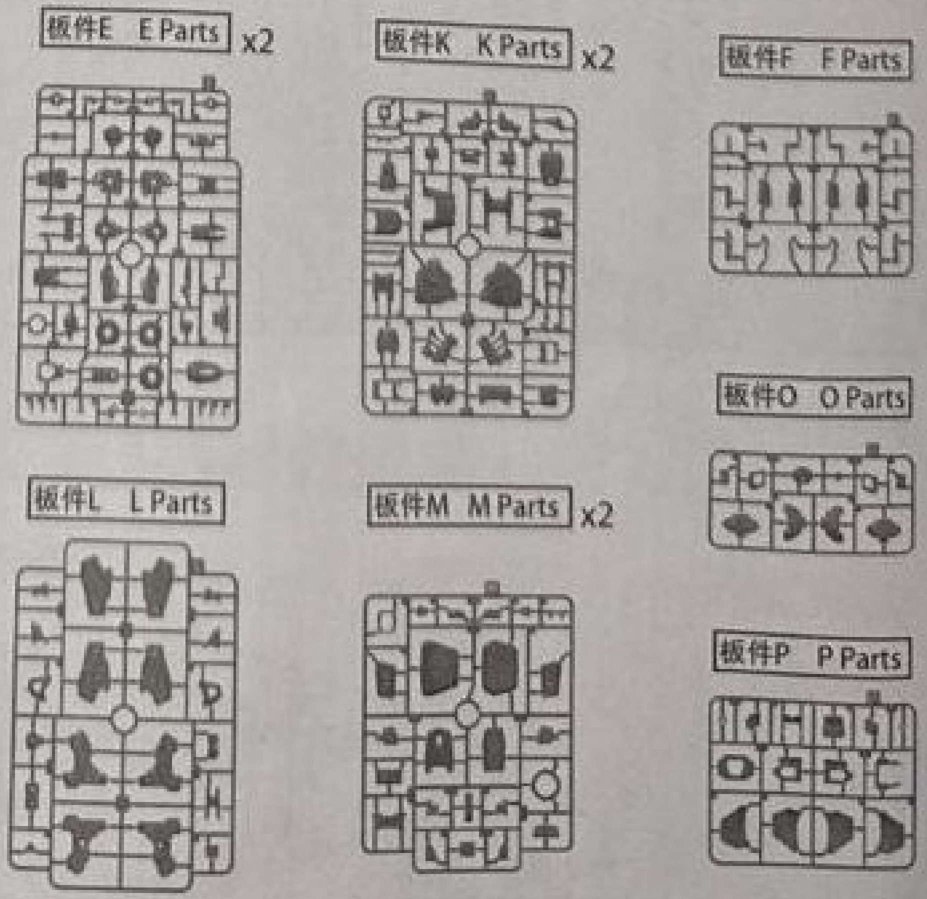

## 11-6



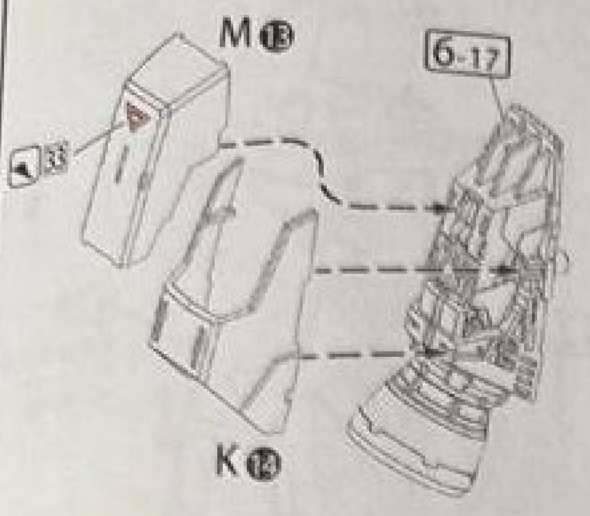

## FLEXIBLE THRUSTER BINDER OUTER ARMOR

肩部推进器外甲





## 12-1 x2

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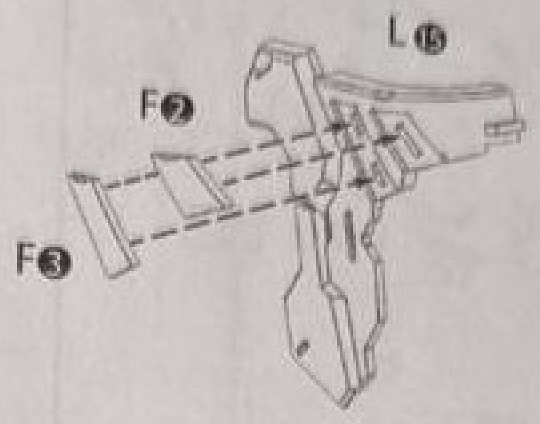


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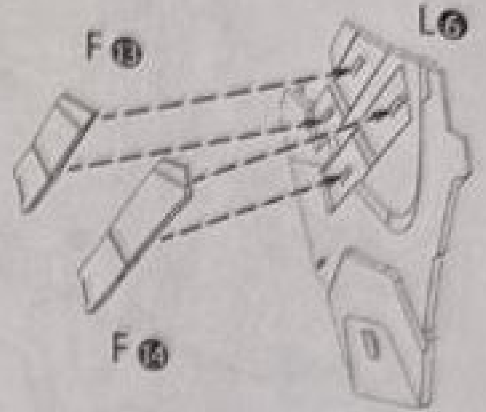


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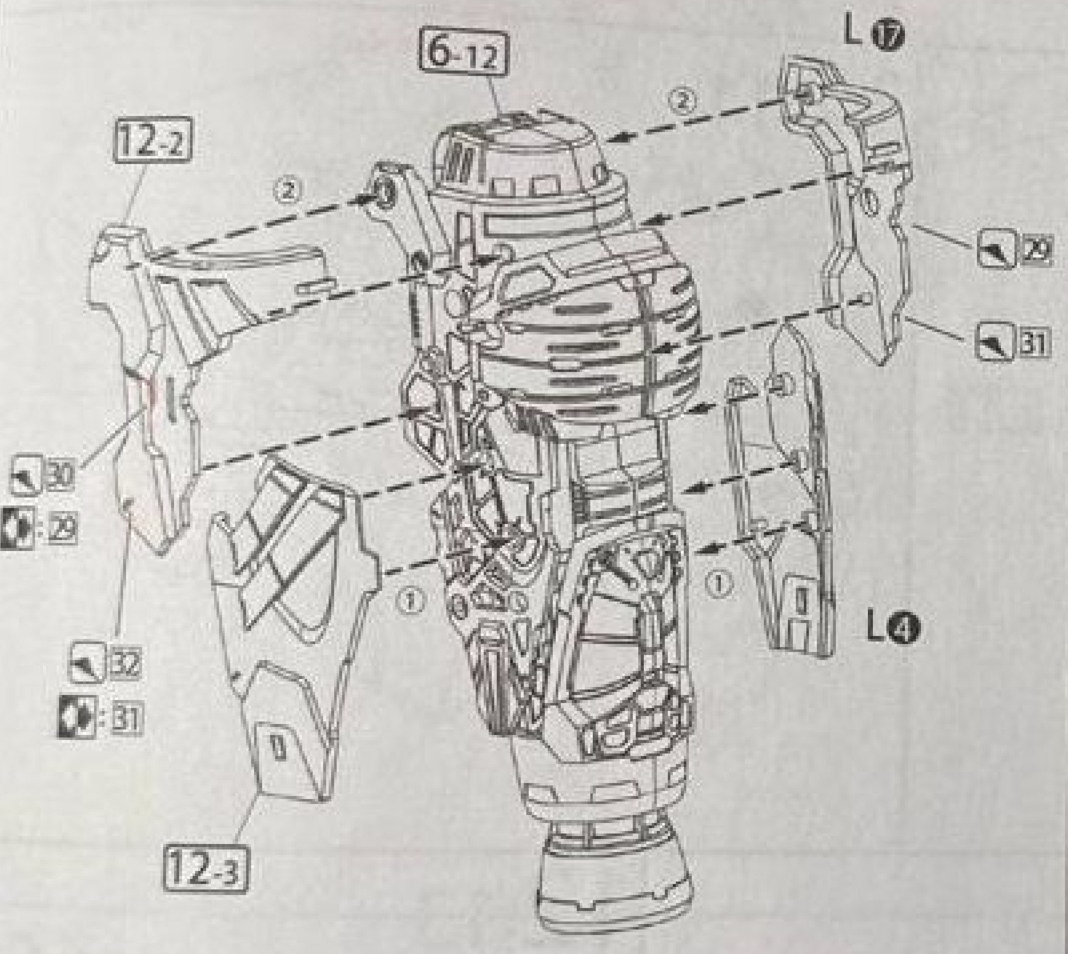


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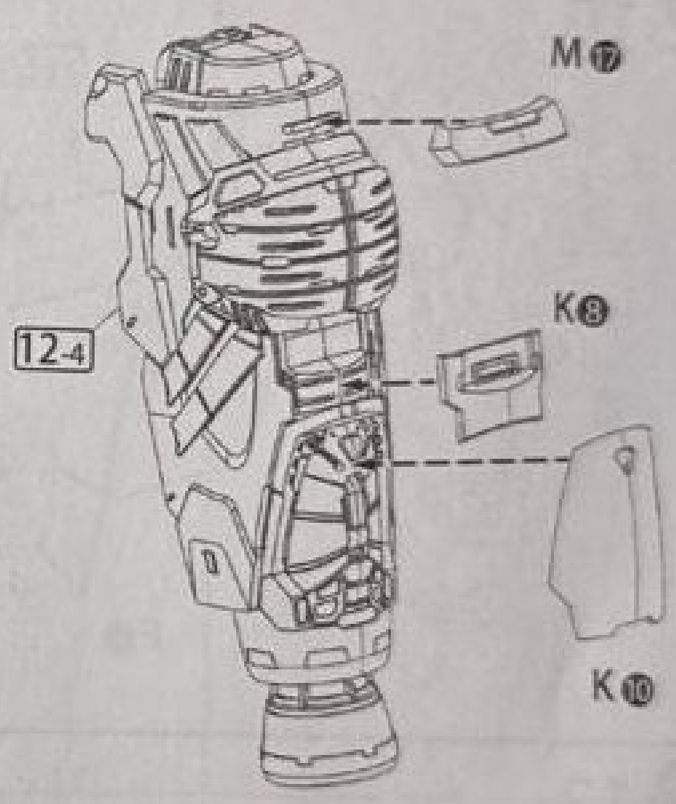


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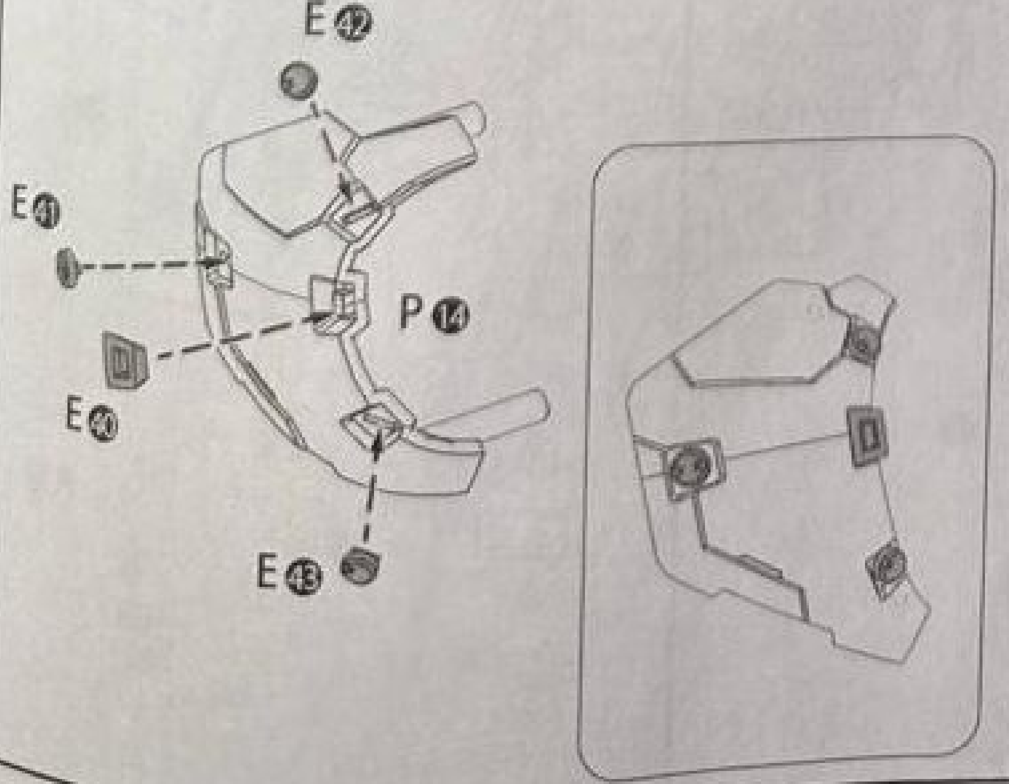


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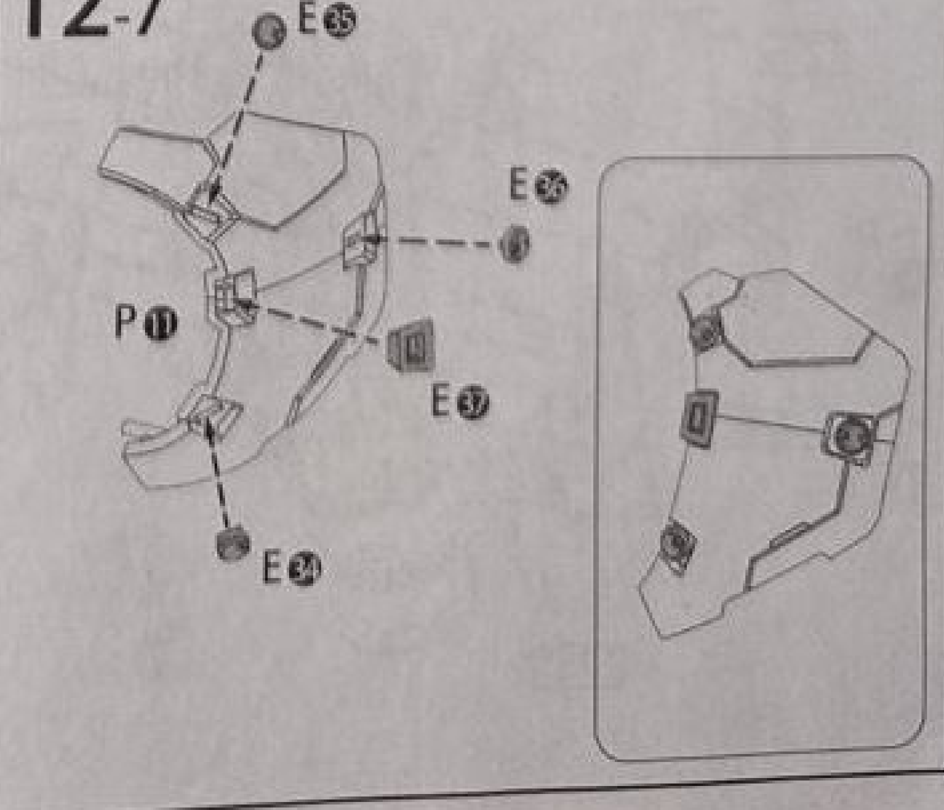

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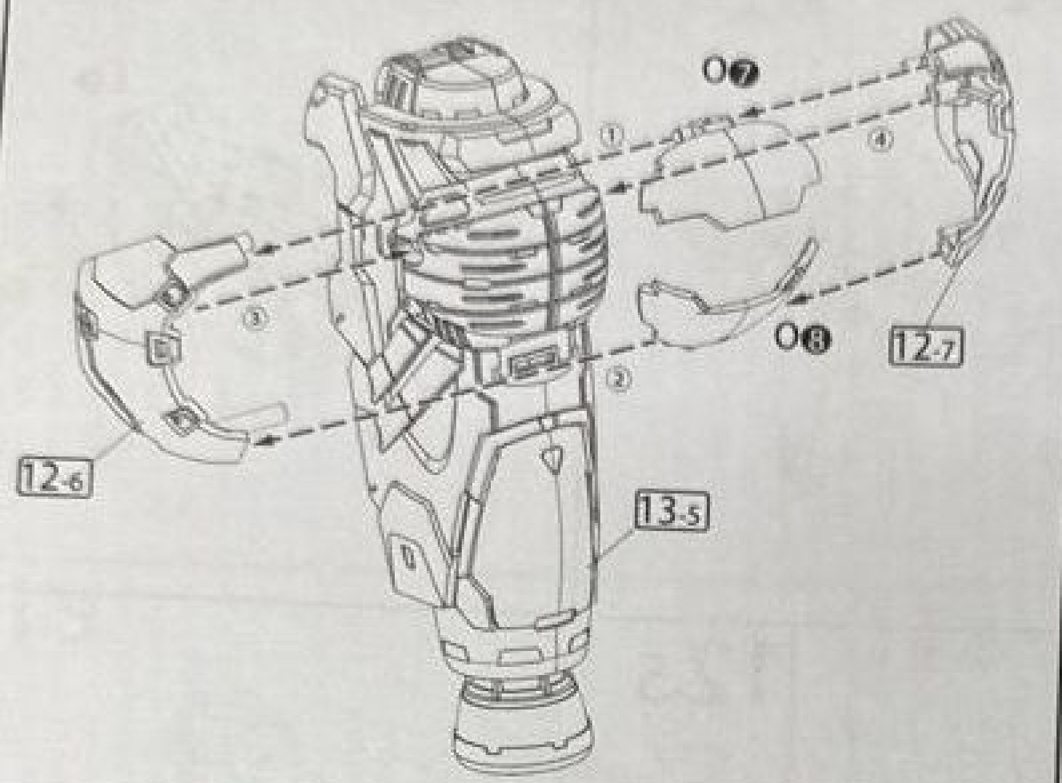
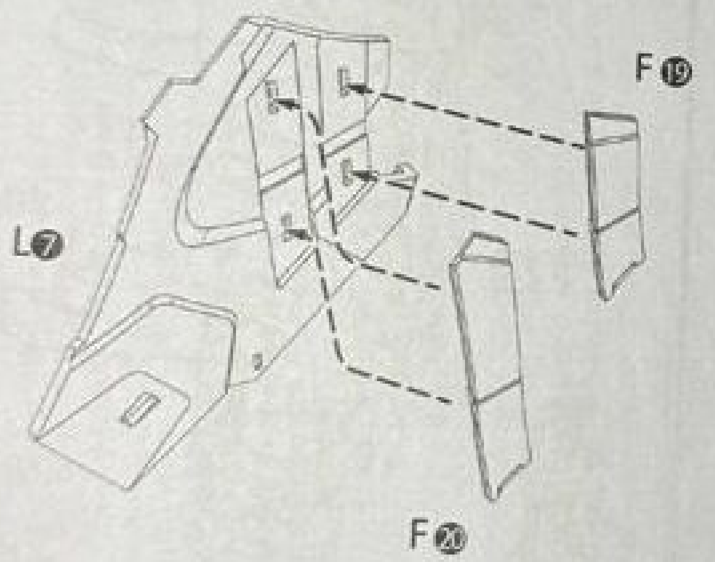



## 12-9

## 12-10

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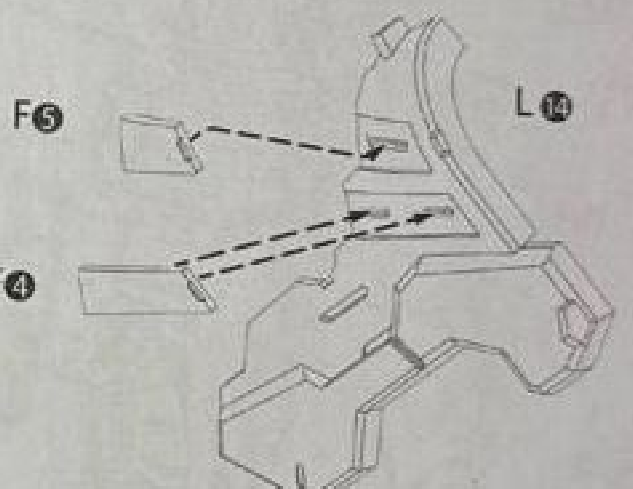


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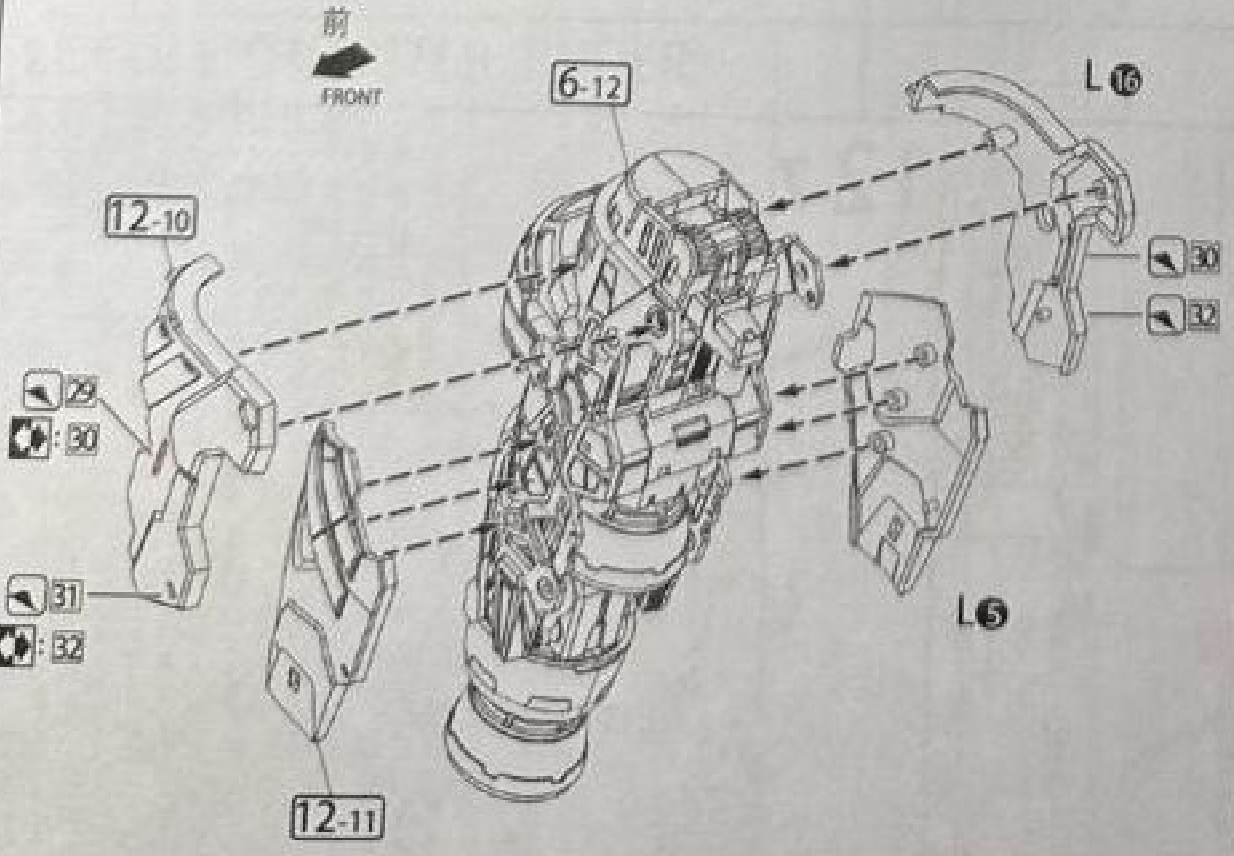


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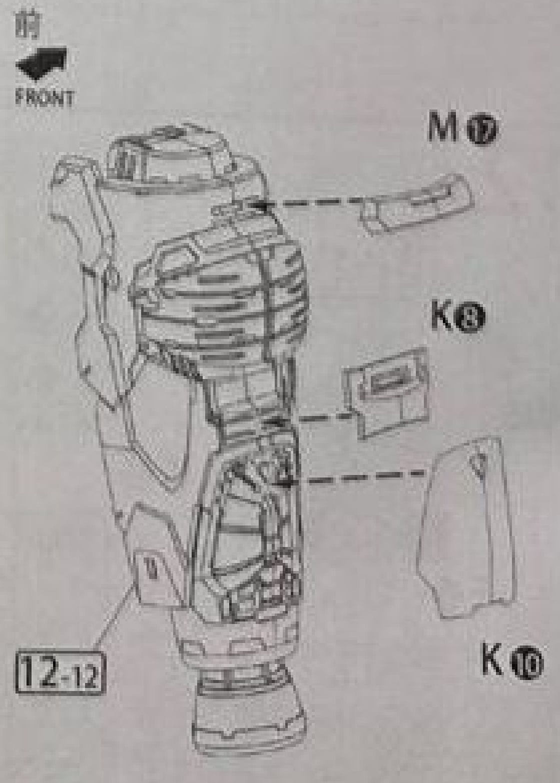

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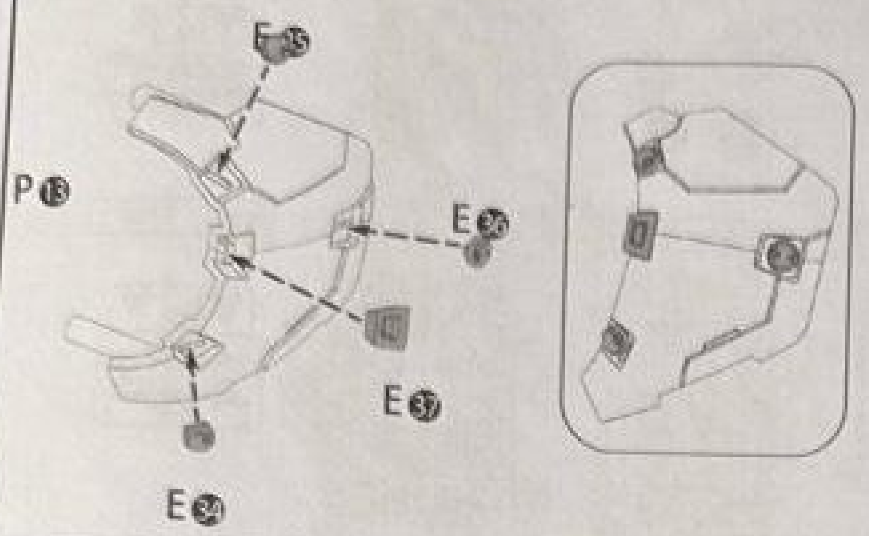


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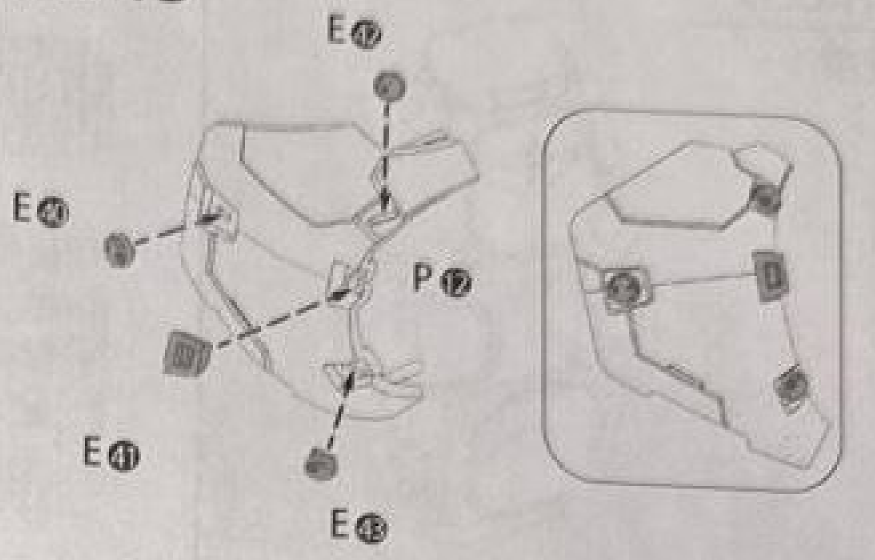


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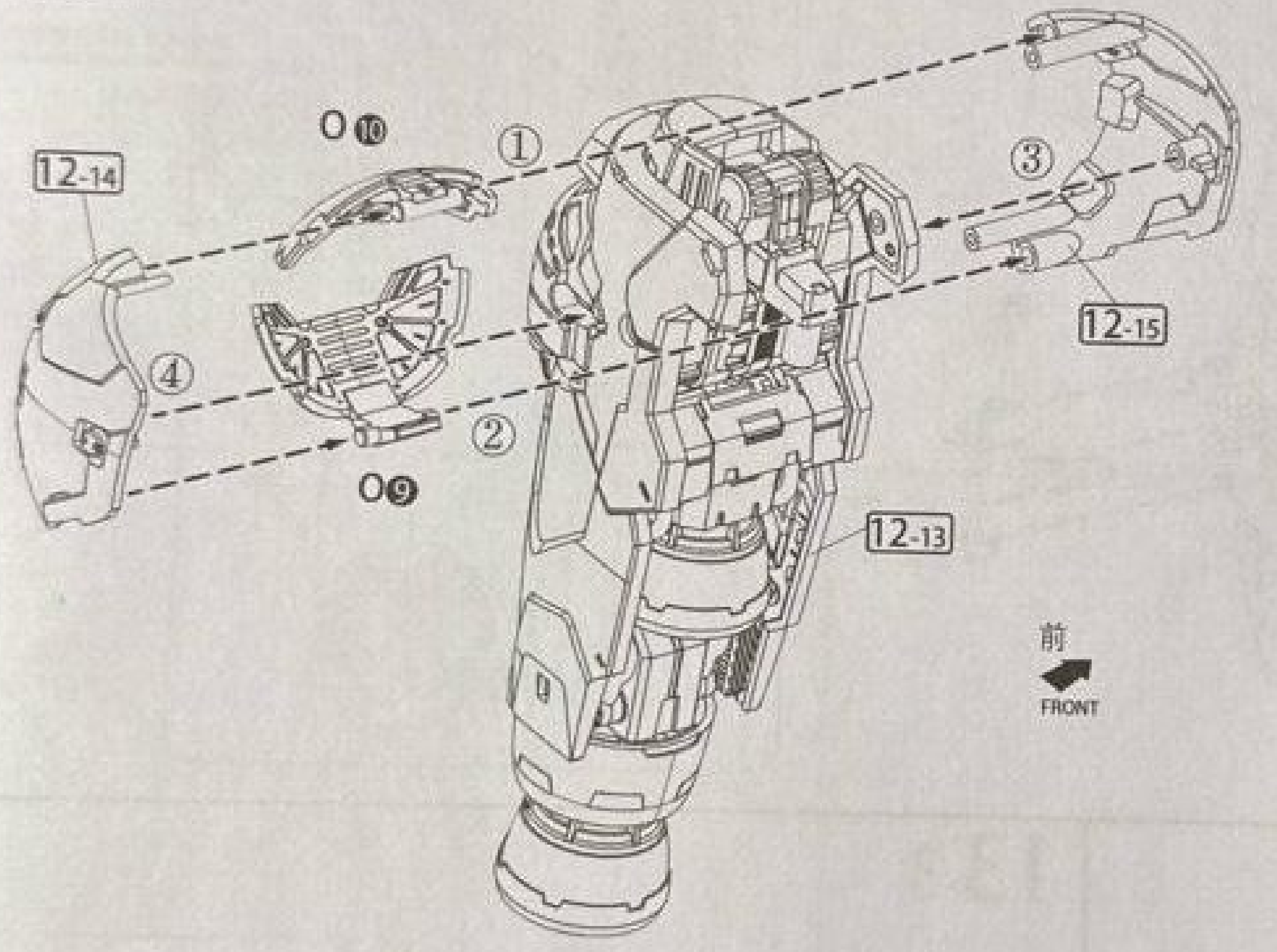


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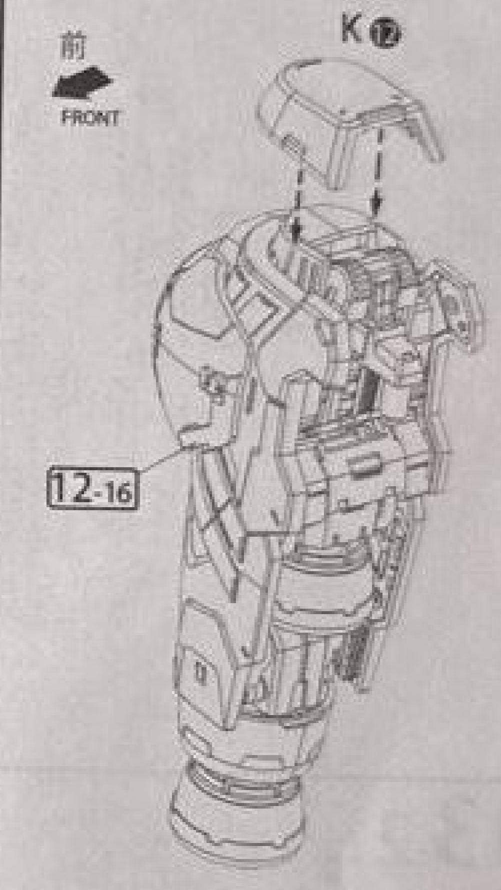


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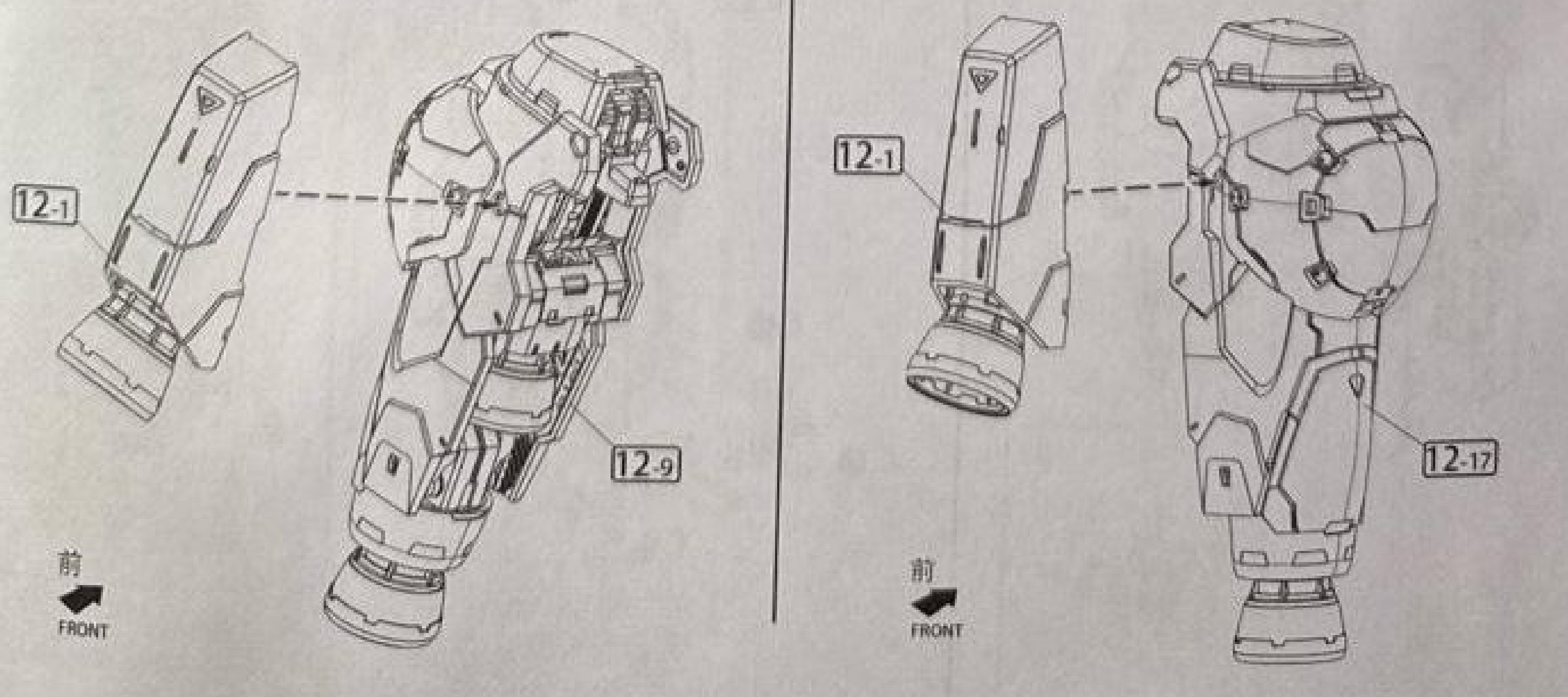
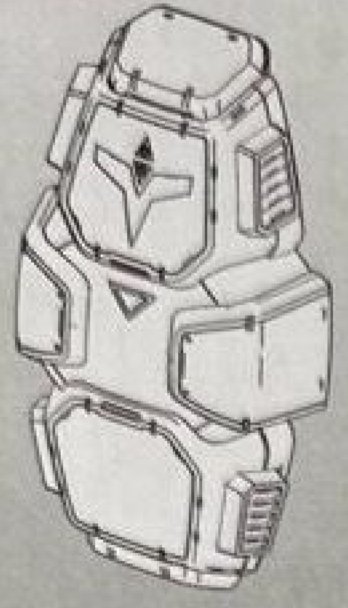
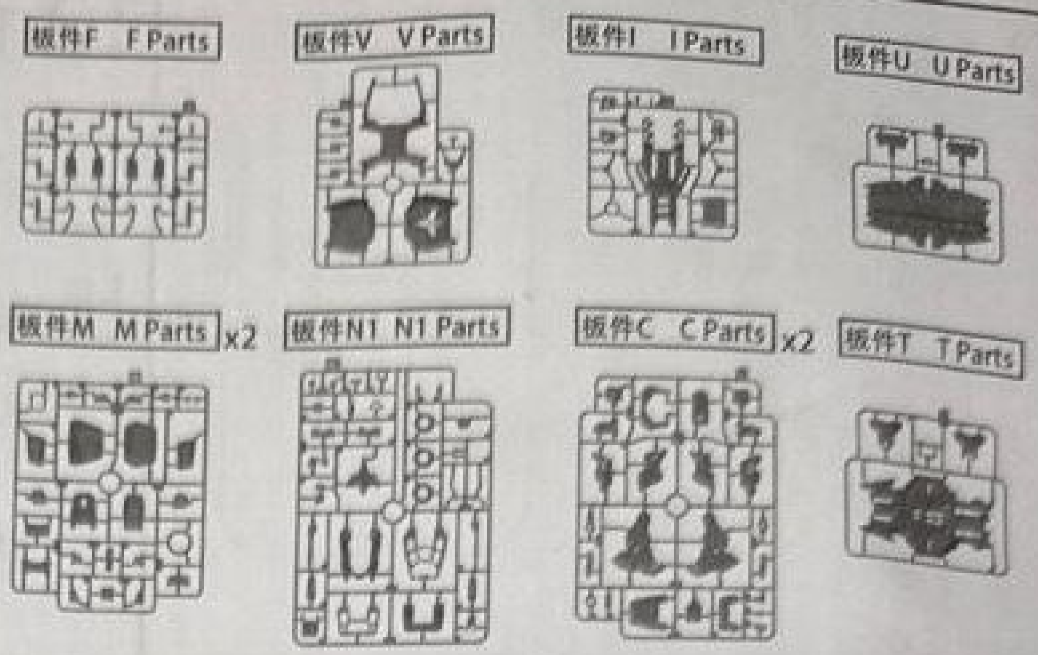
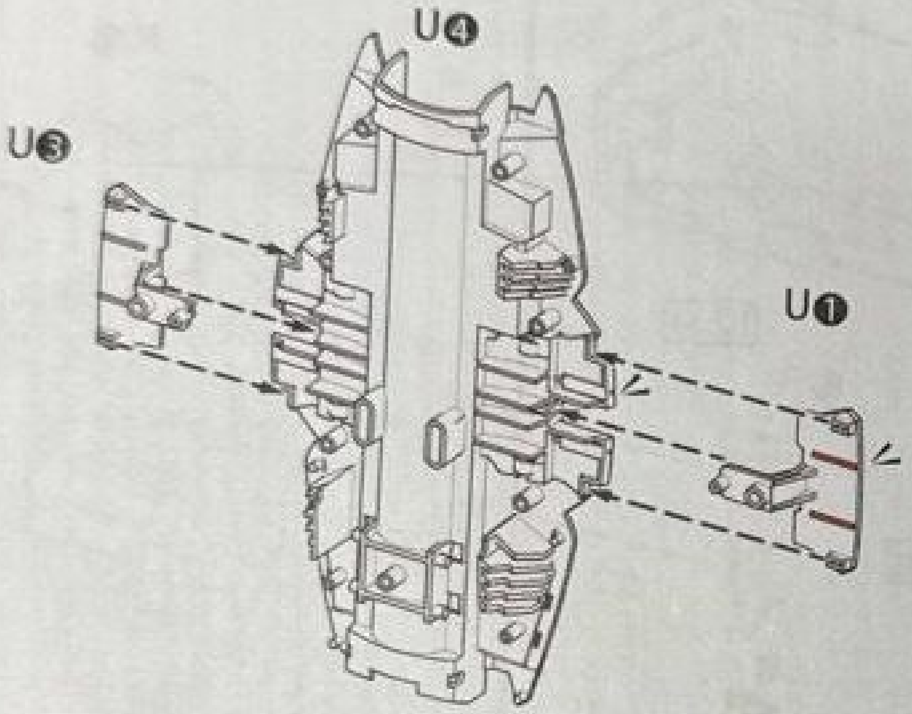


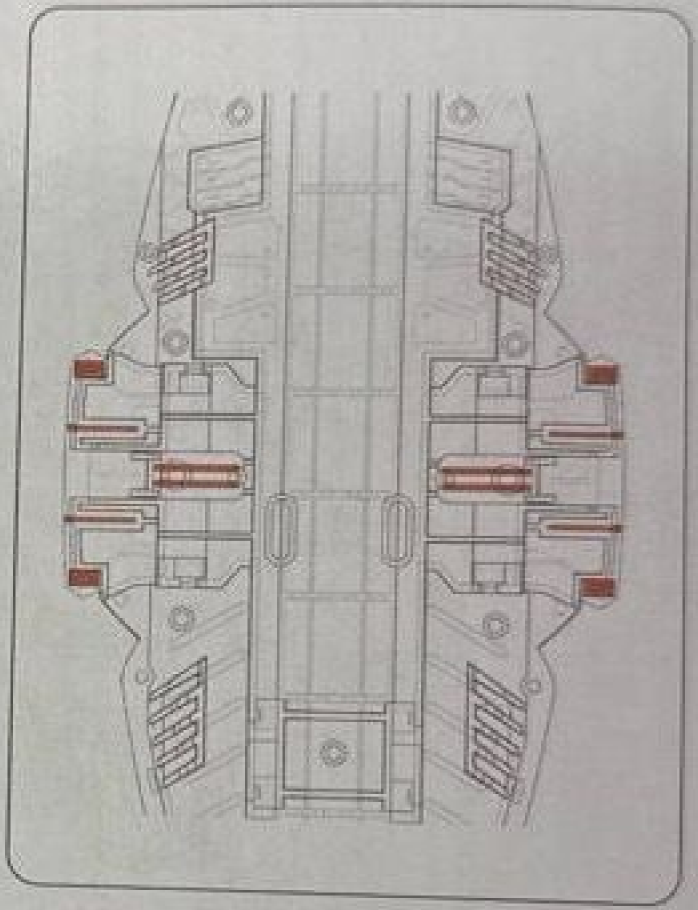
## SHIELD
## 盾牌






## 13-1



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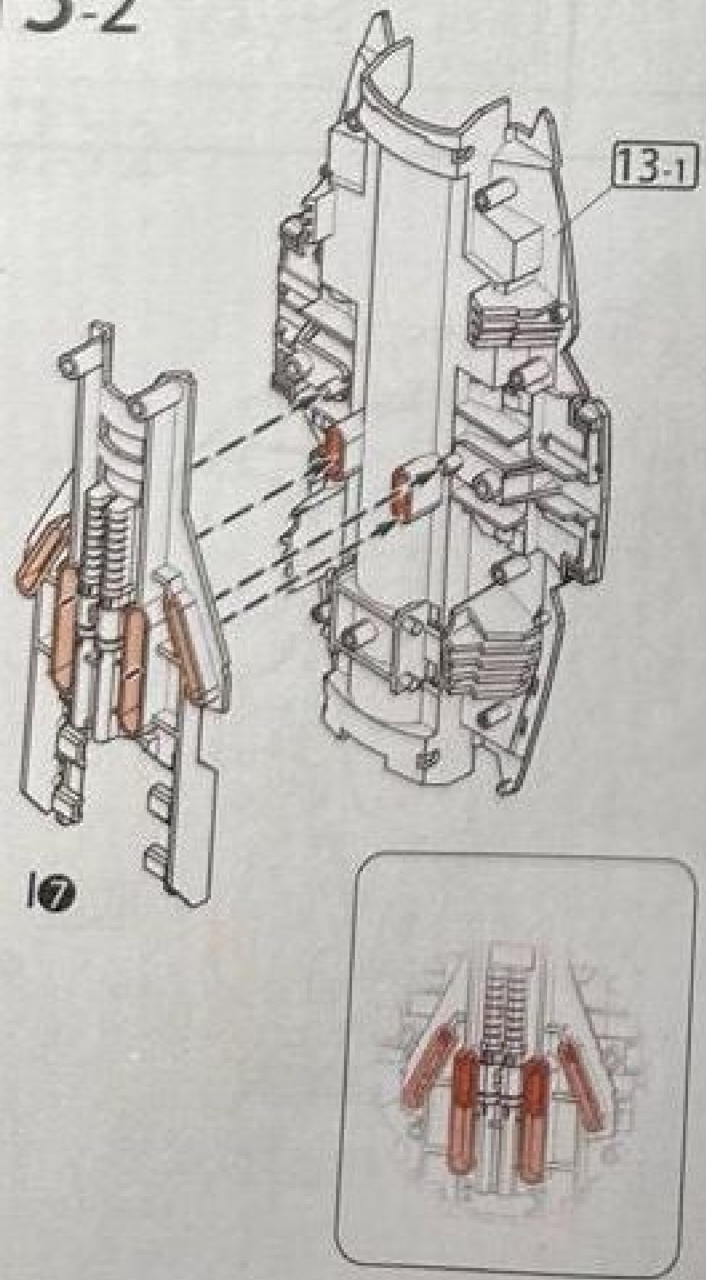


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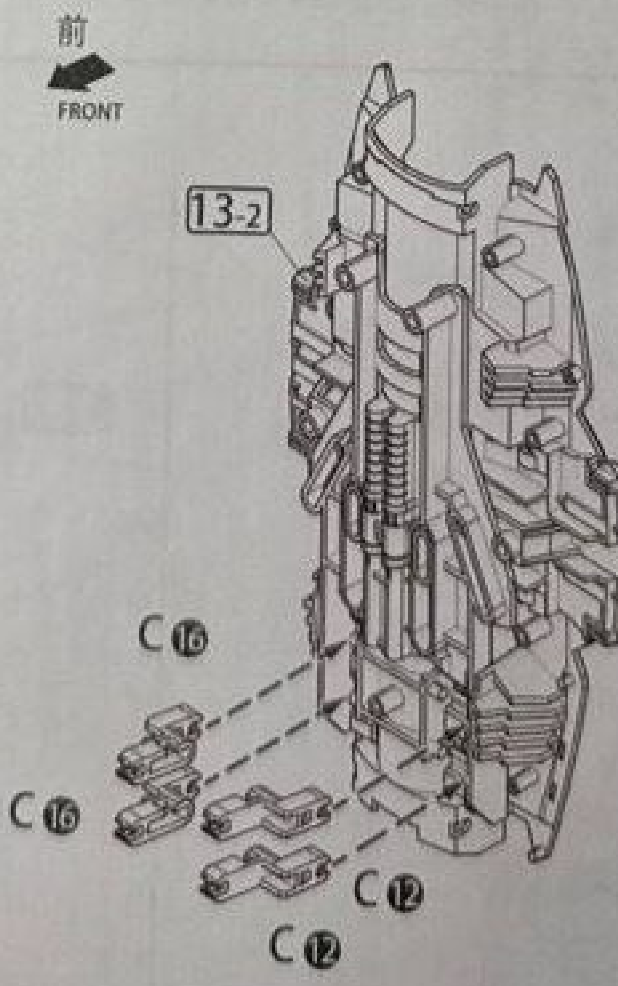


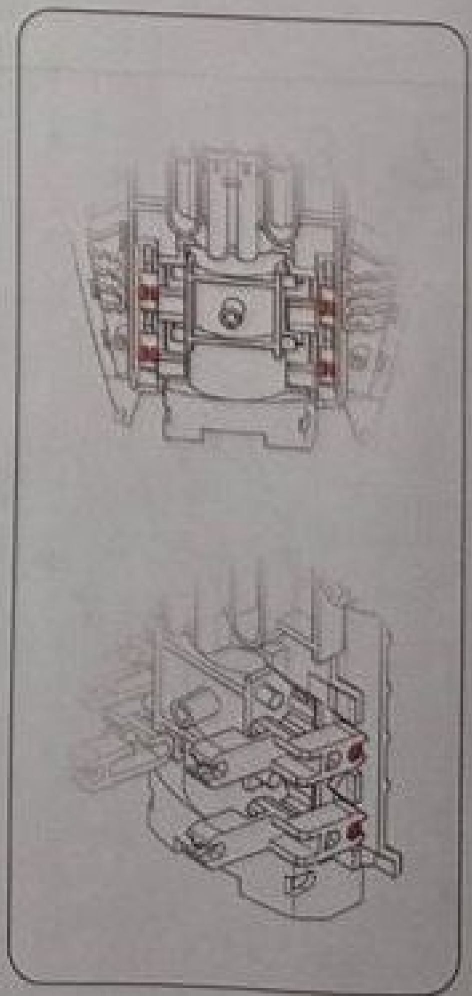

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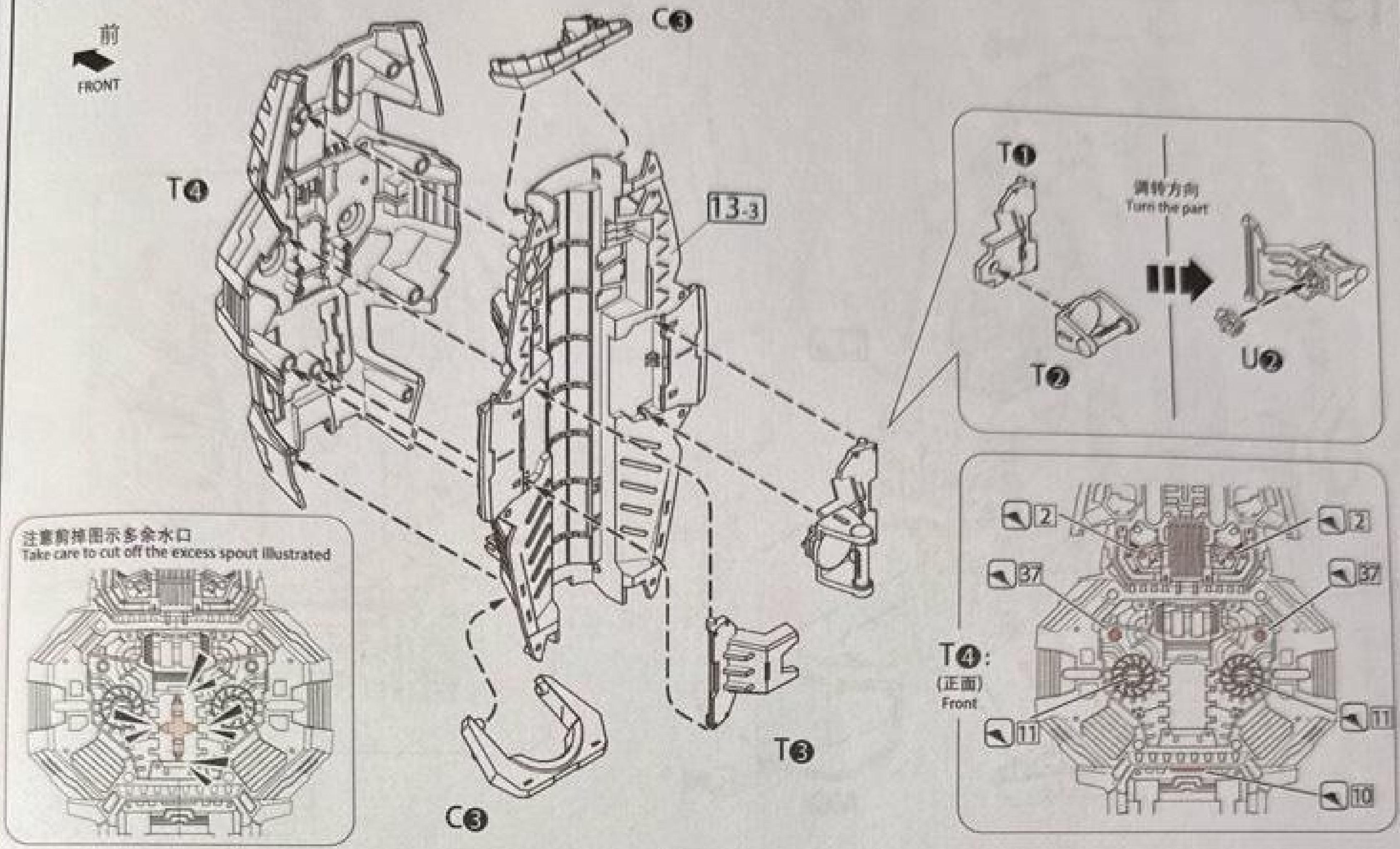
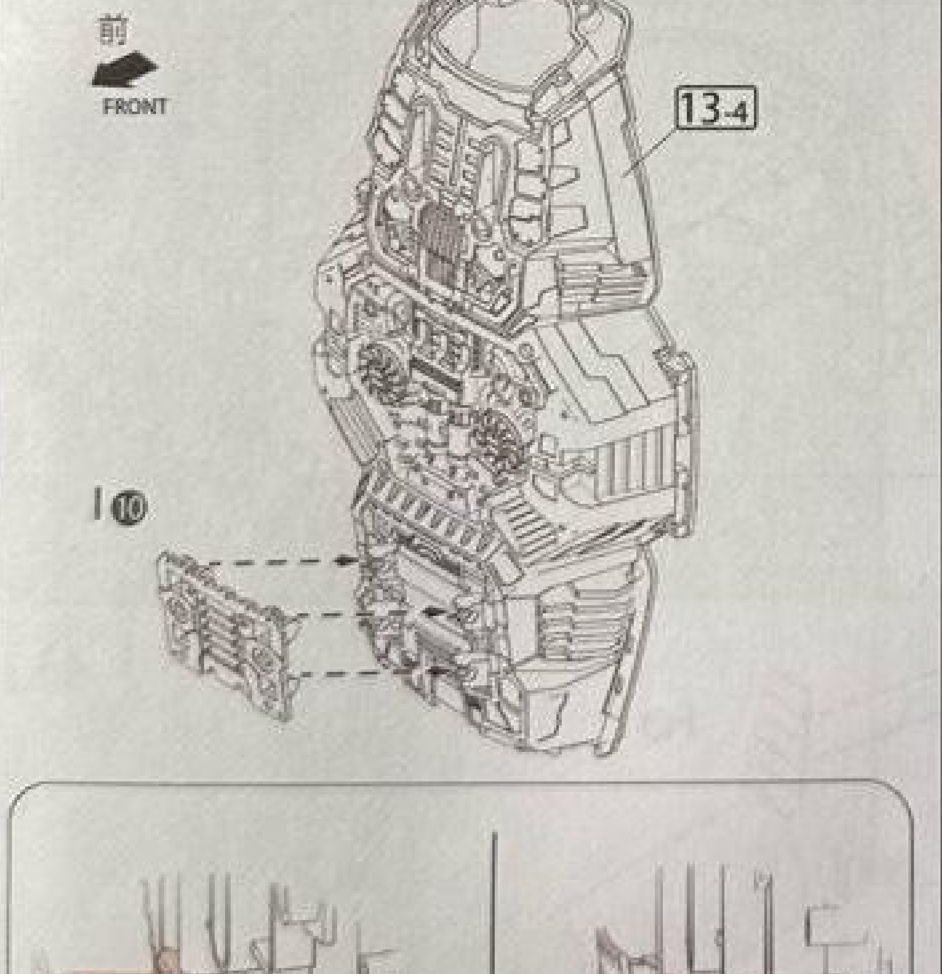


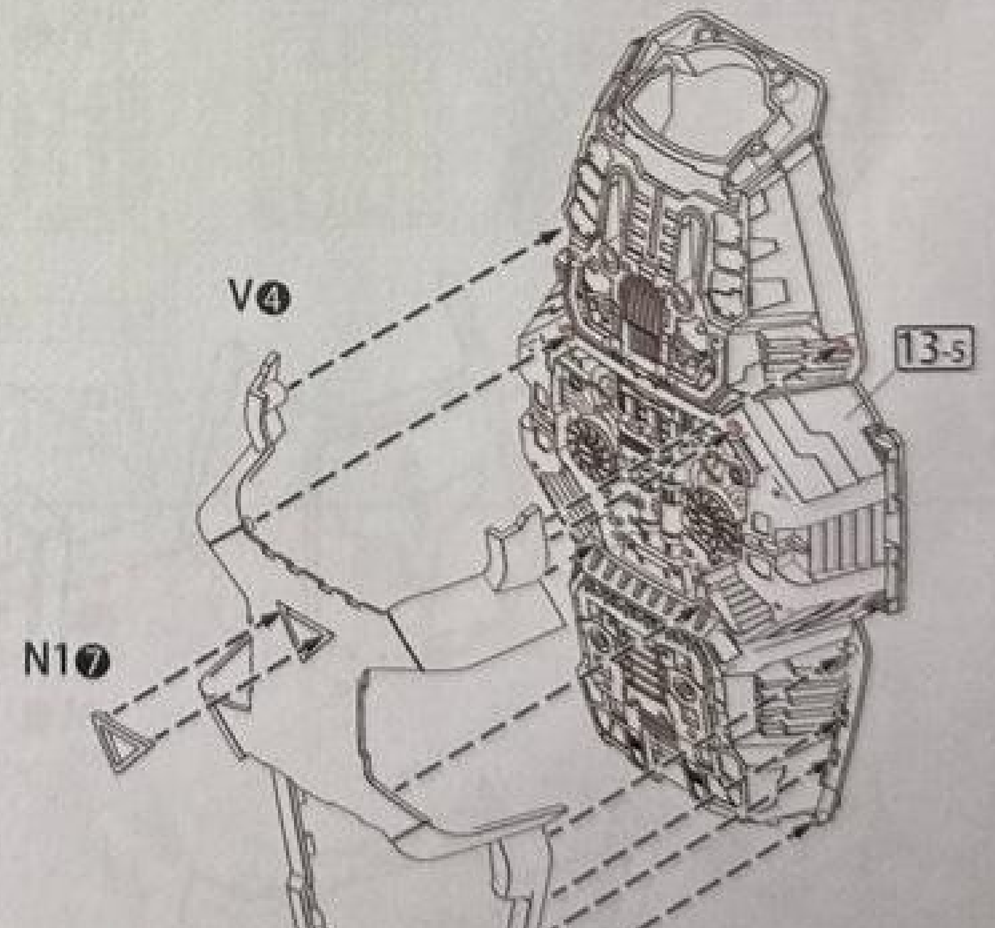
前
FRONT
C❸
T❹
13-3
T❶
调转方向
Turn the part
T❷
U❷
注意剪掉图示多余水口
Take care to cut off the excess spout illustrated
2
2
37
37
T❹:
(正面)
Front
11
11
10
T❸
C❸


# 13-5



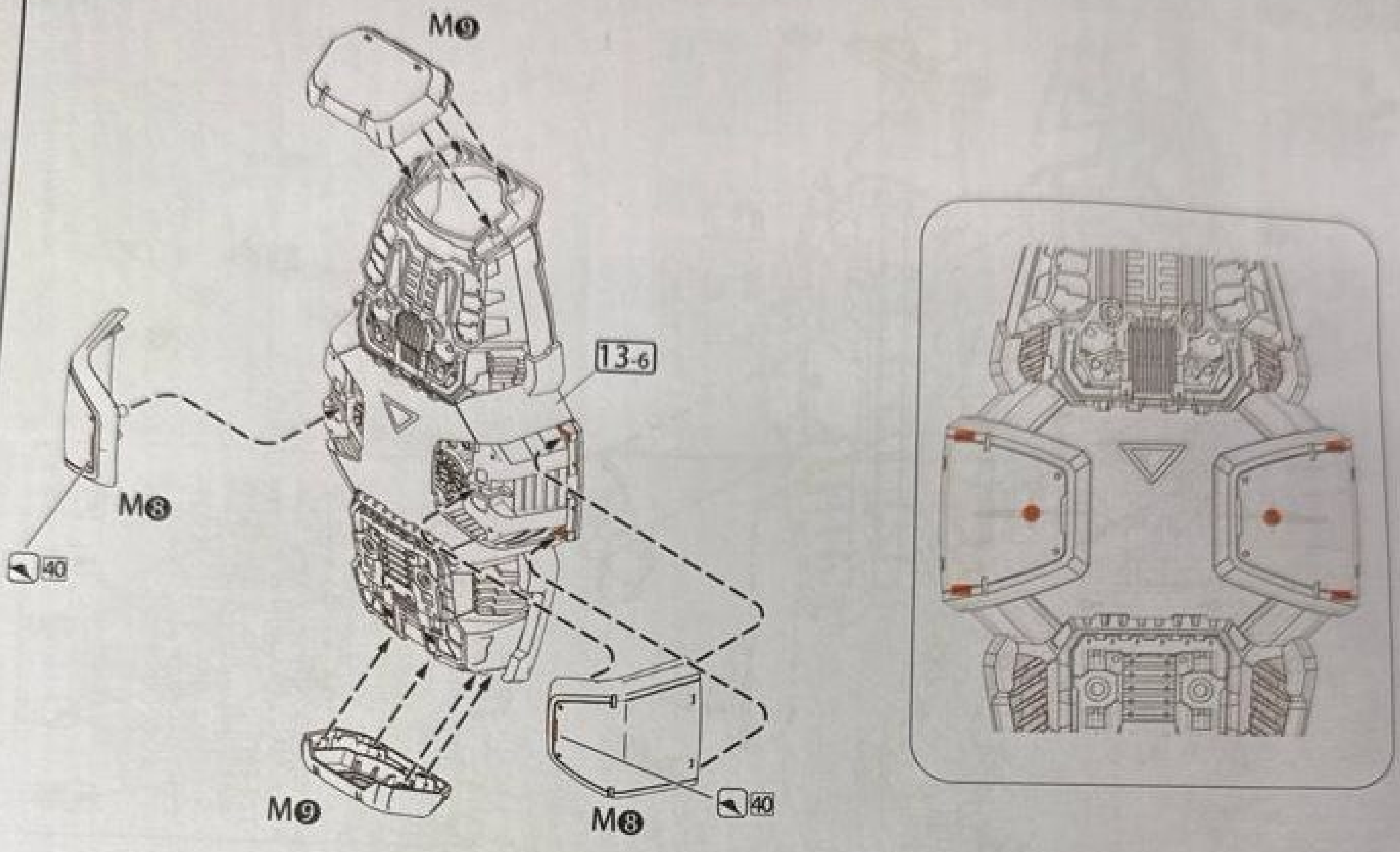
前
FRONT
13-4
I❿


# 13-6



V❹
13-5
N1❼

# 13-7

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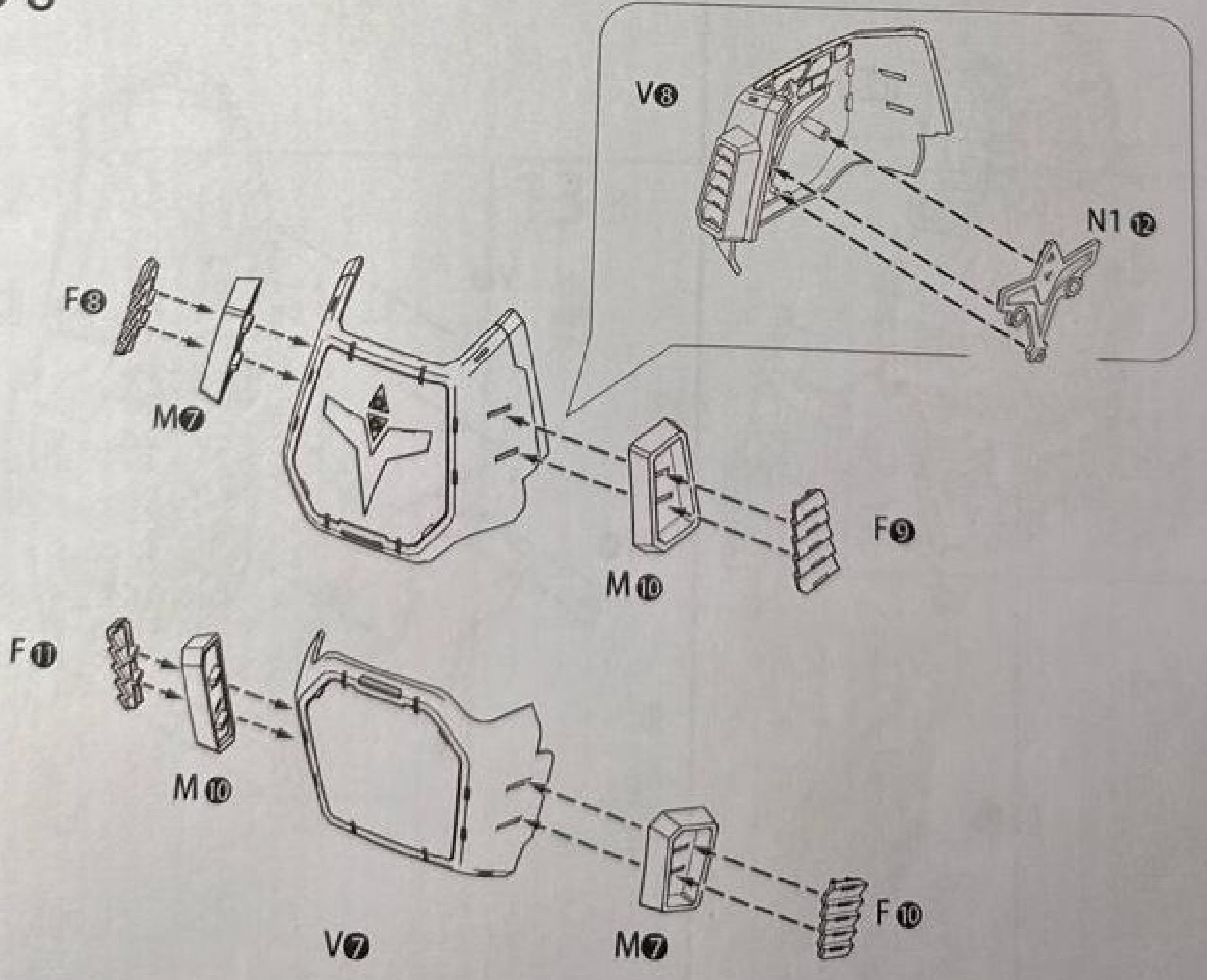

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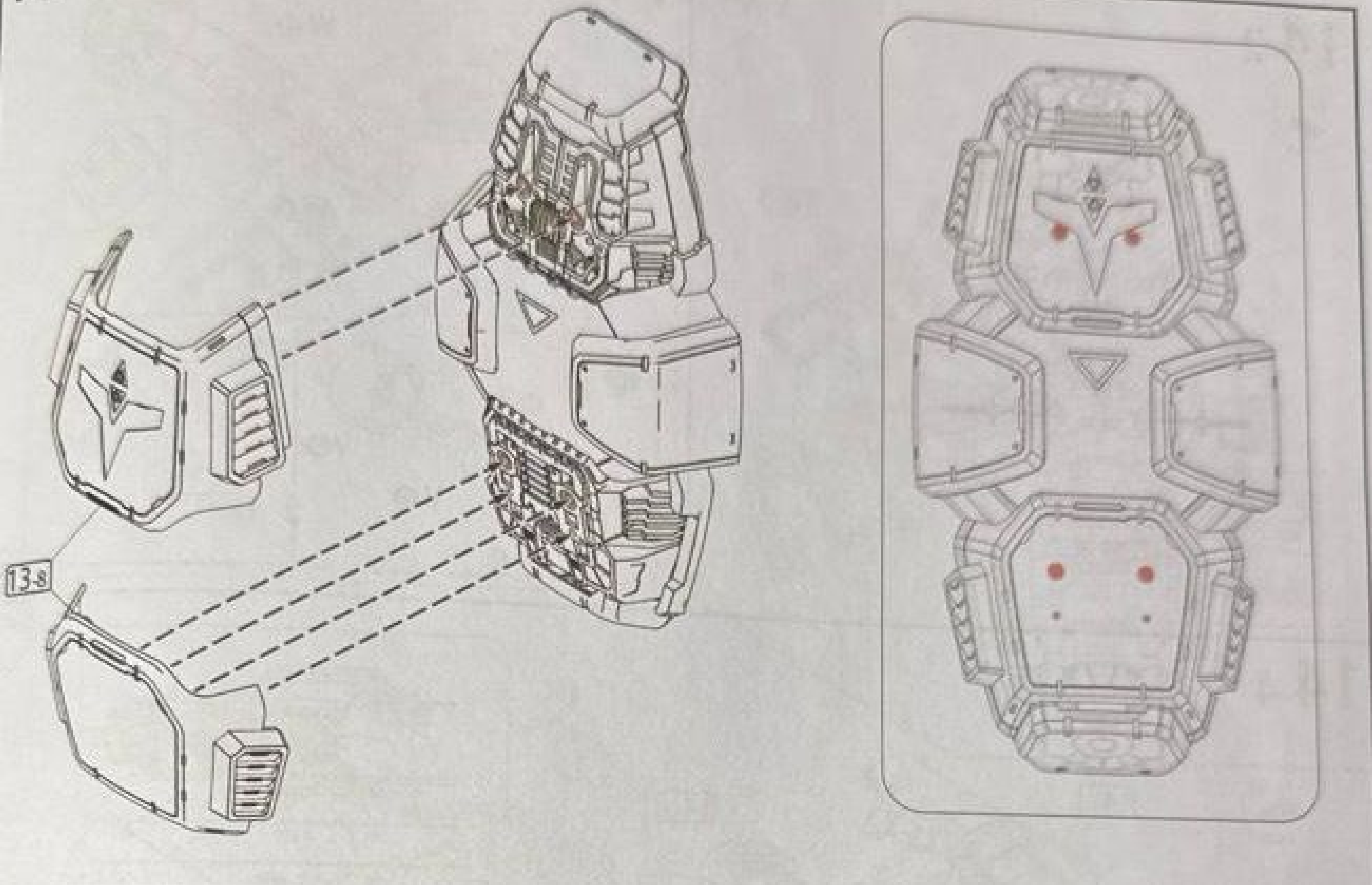
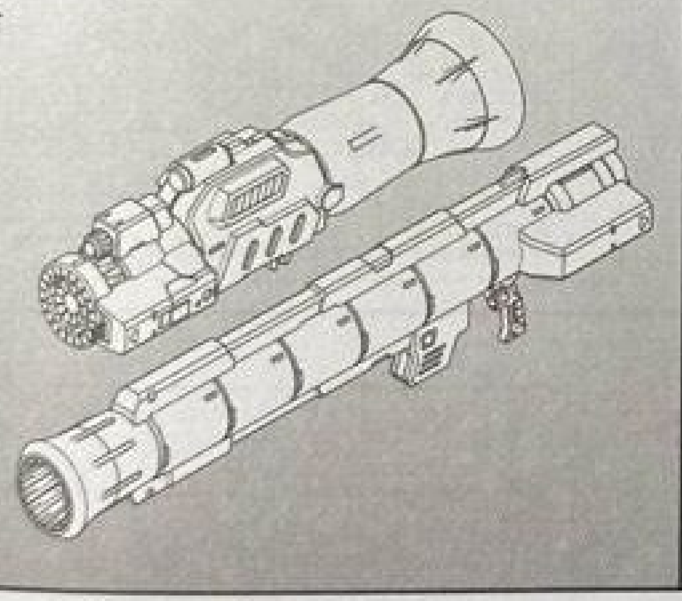



## BAZOOKA

火箭筒

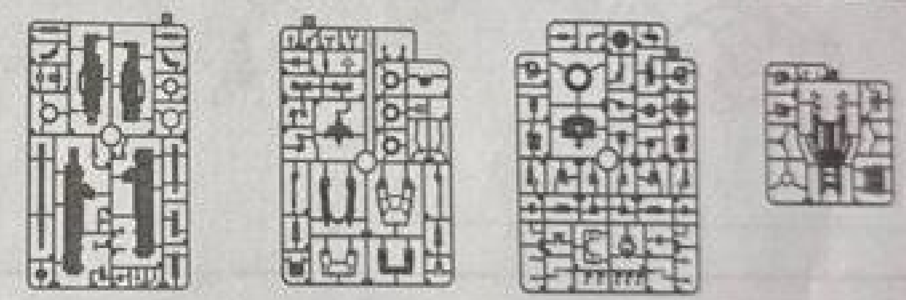


板件W W Parts

板件N1 N1 Parts

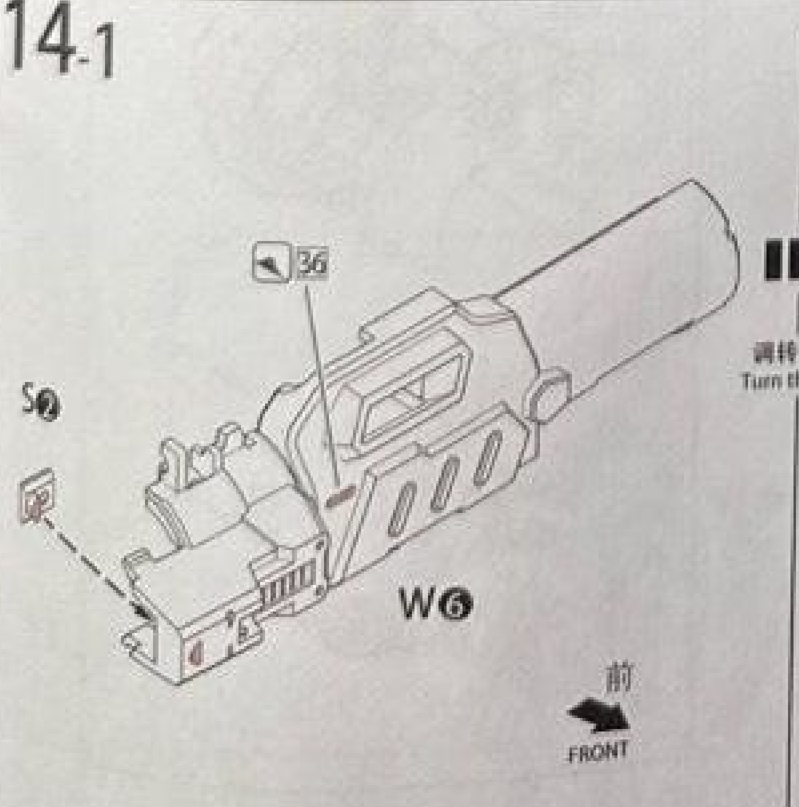
板件D D Parts

板件I I Parts

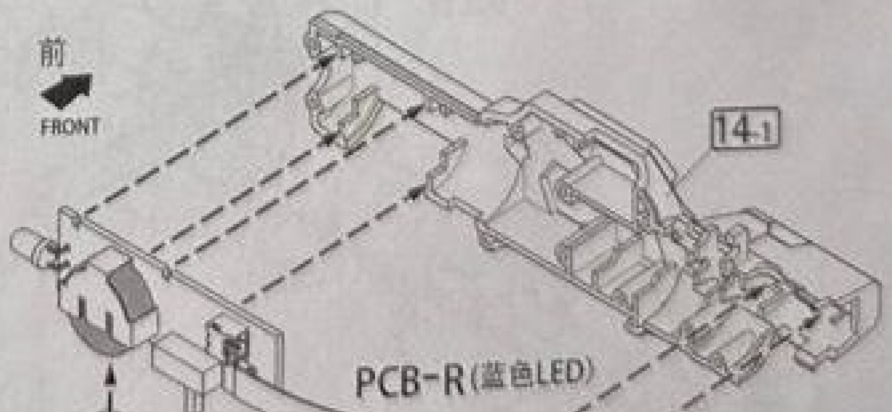


板件S S Parts

## 14-1

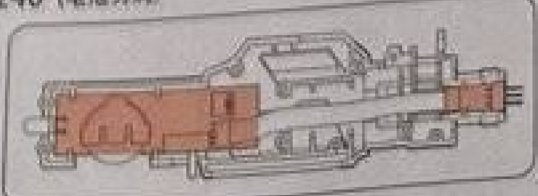



调转方向
Turn the part



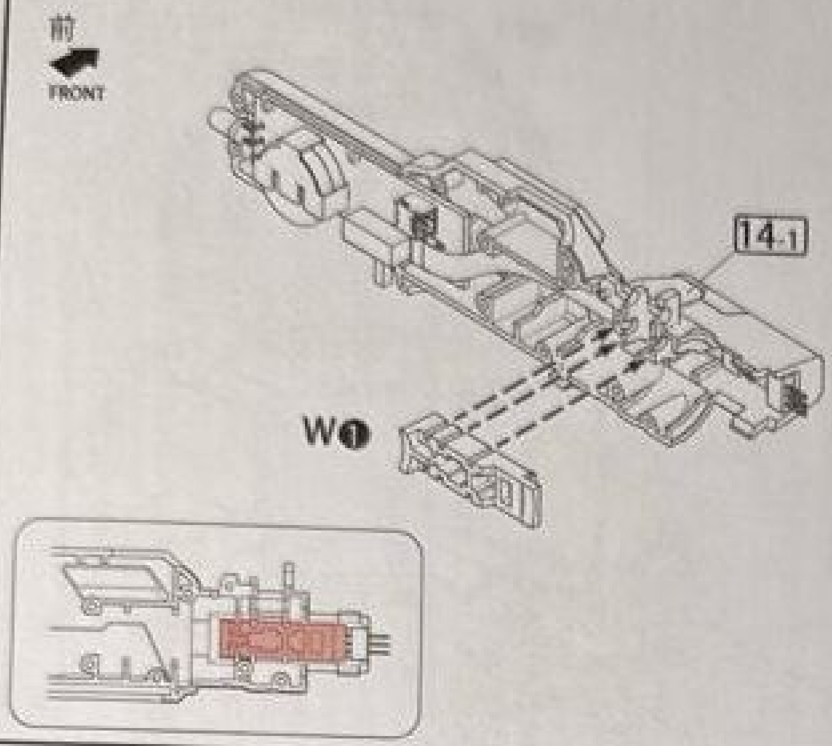

推荐电池型号：一节可充电纽扣电池 LIR 1240 (电池另购)

Recommended battery model:
One rechargeable coin cell battery LIR 1240
(batteries sold separately)

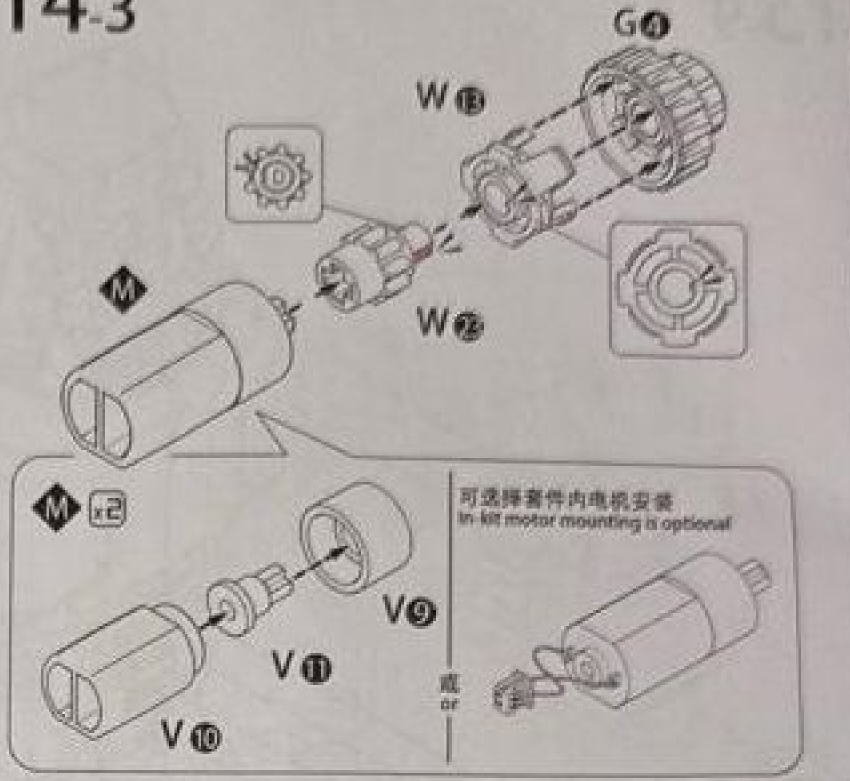


注！：不能使用带线的充电电池，请选择不锈钢封装式纽扣电池
Rechargeable batteries with wires cannot be used, please choose stainless steel encapsulated coin cell batteries

# 14-2




# 14-3

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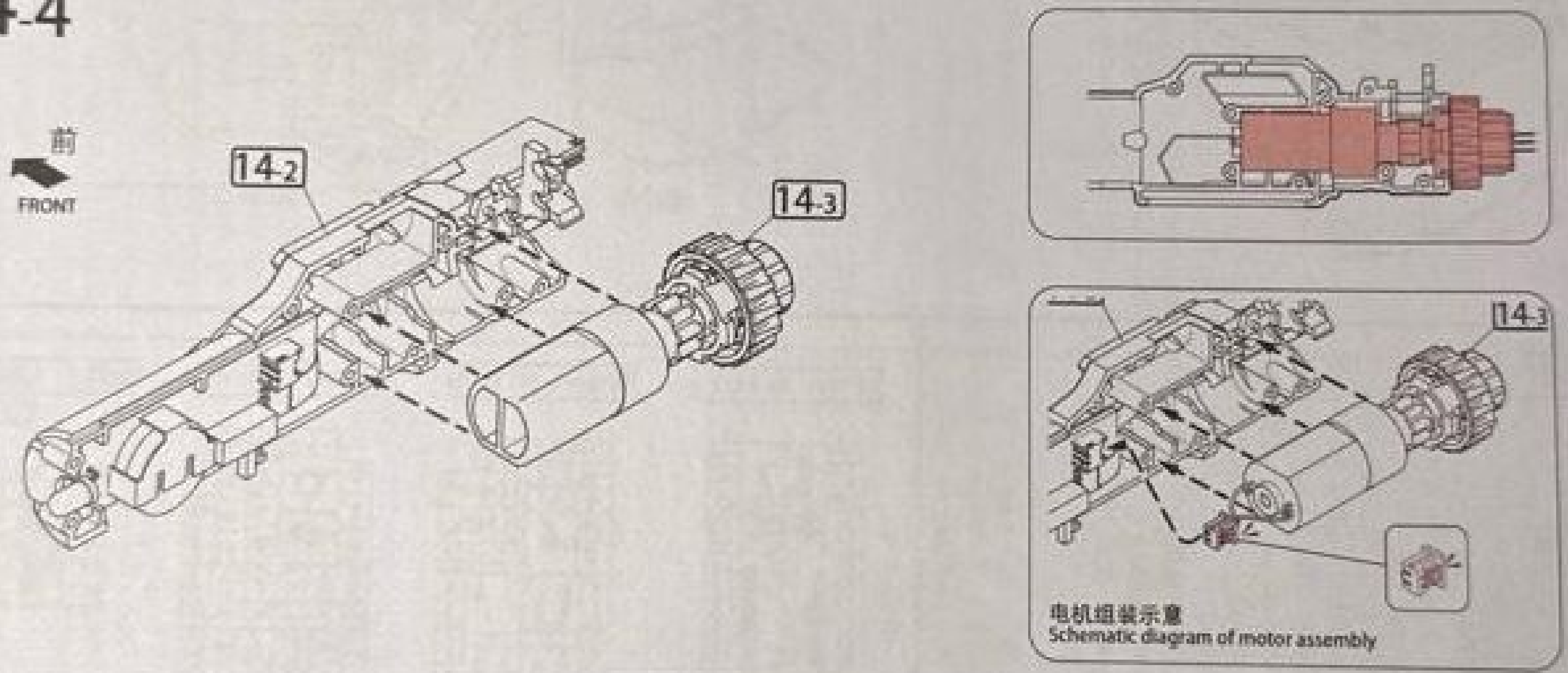


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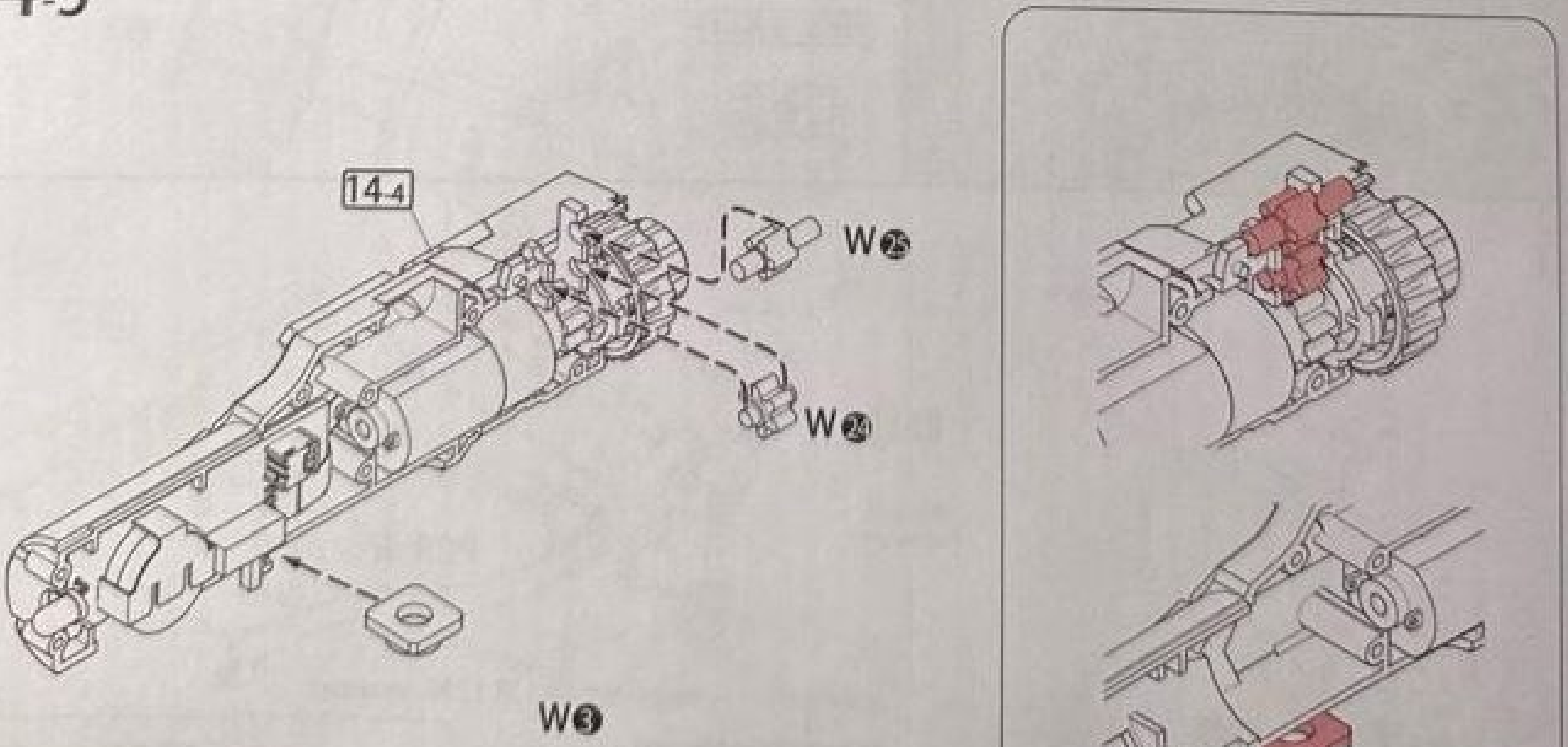

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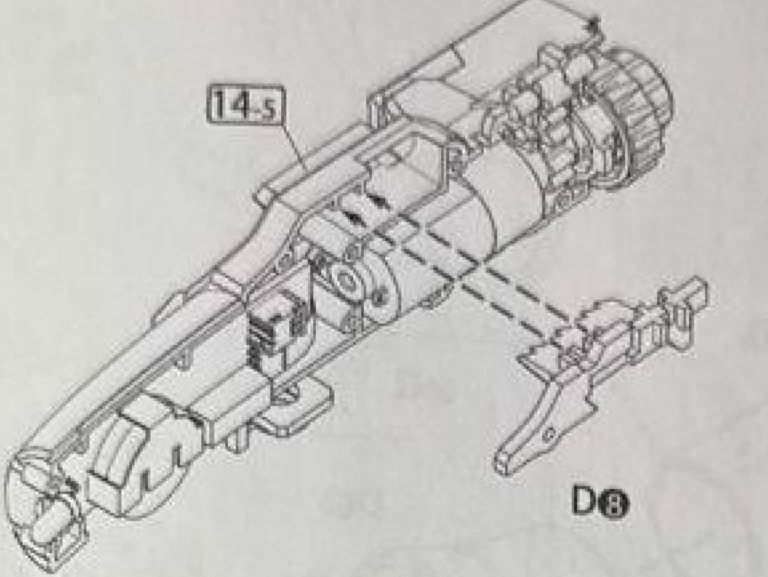


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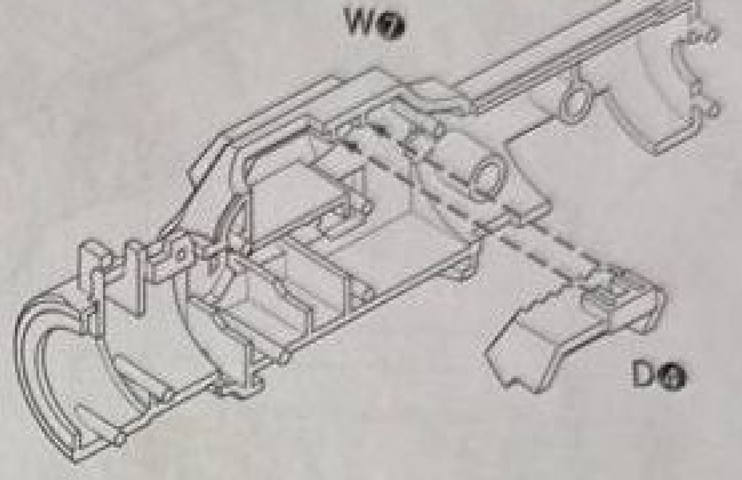


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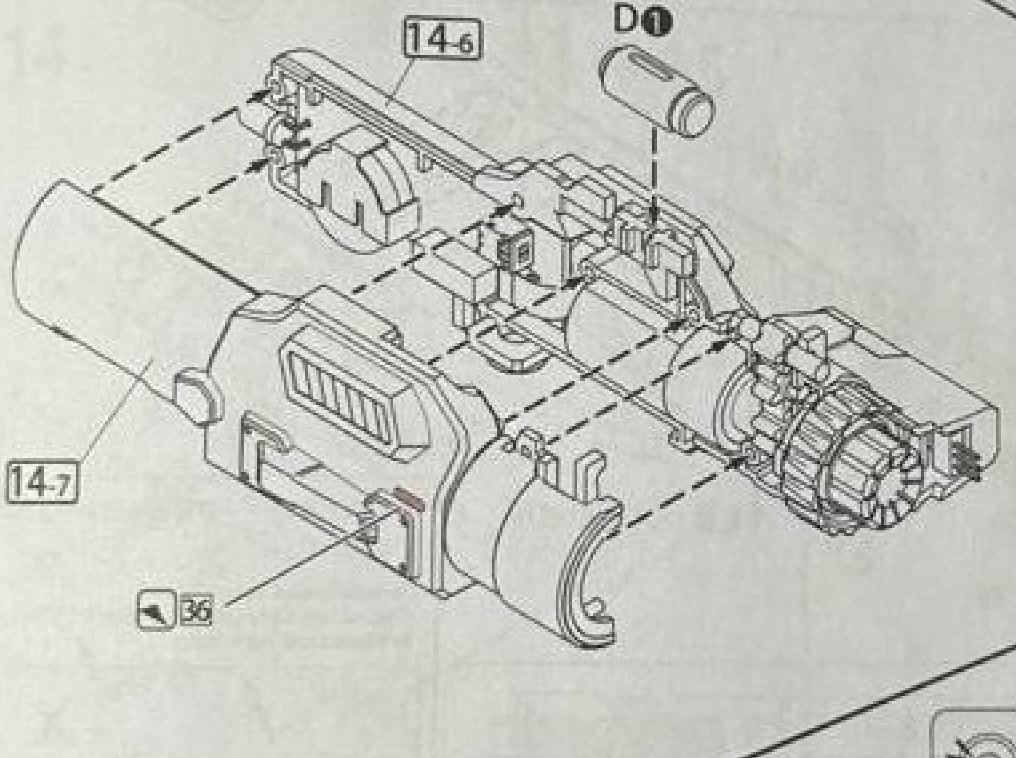


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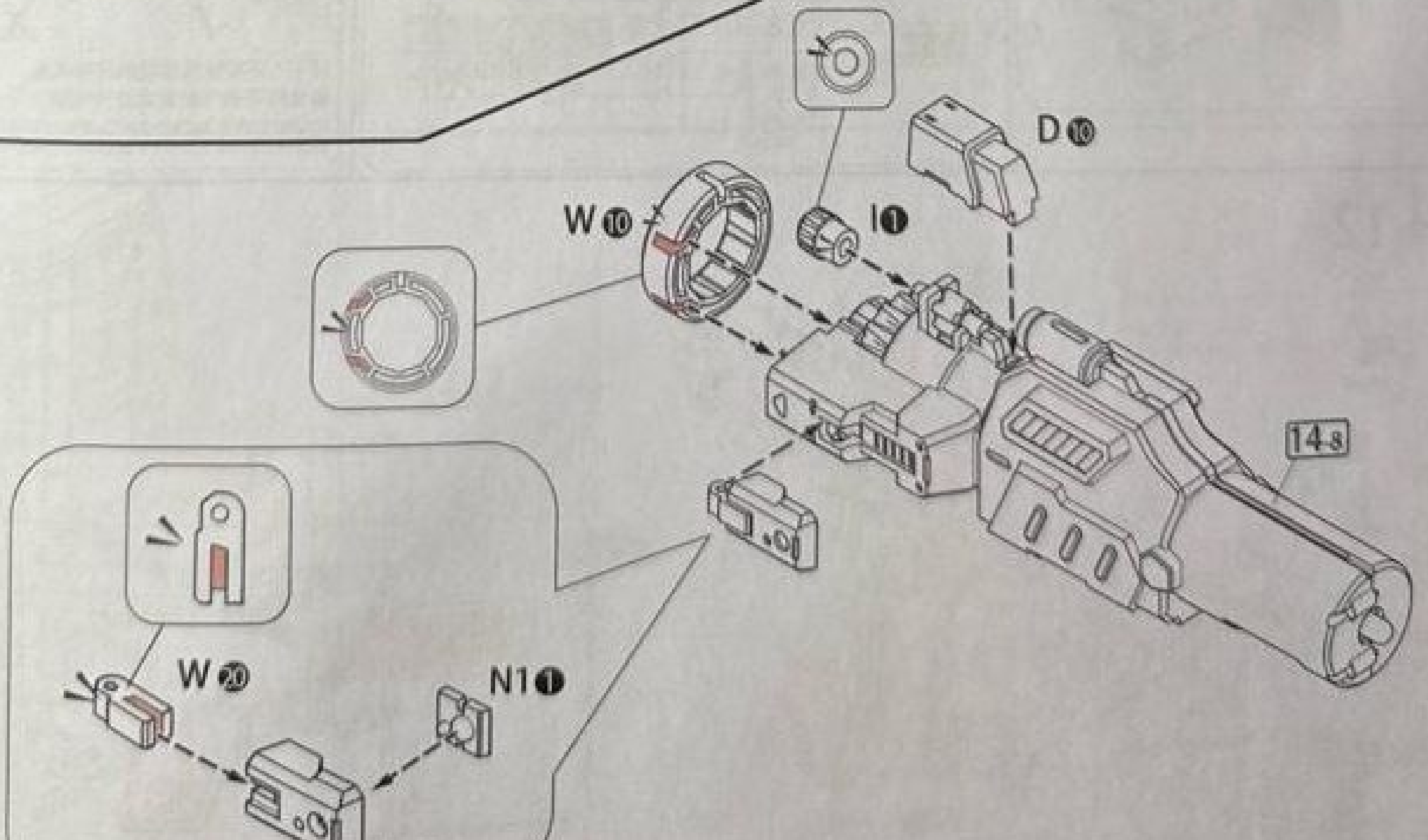

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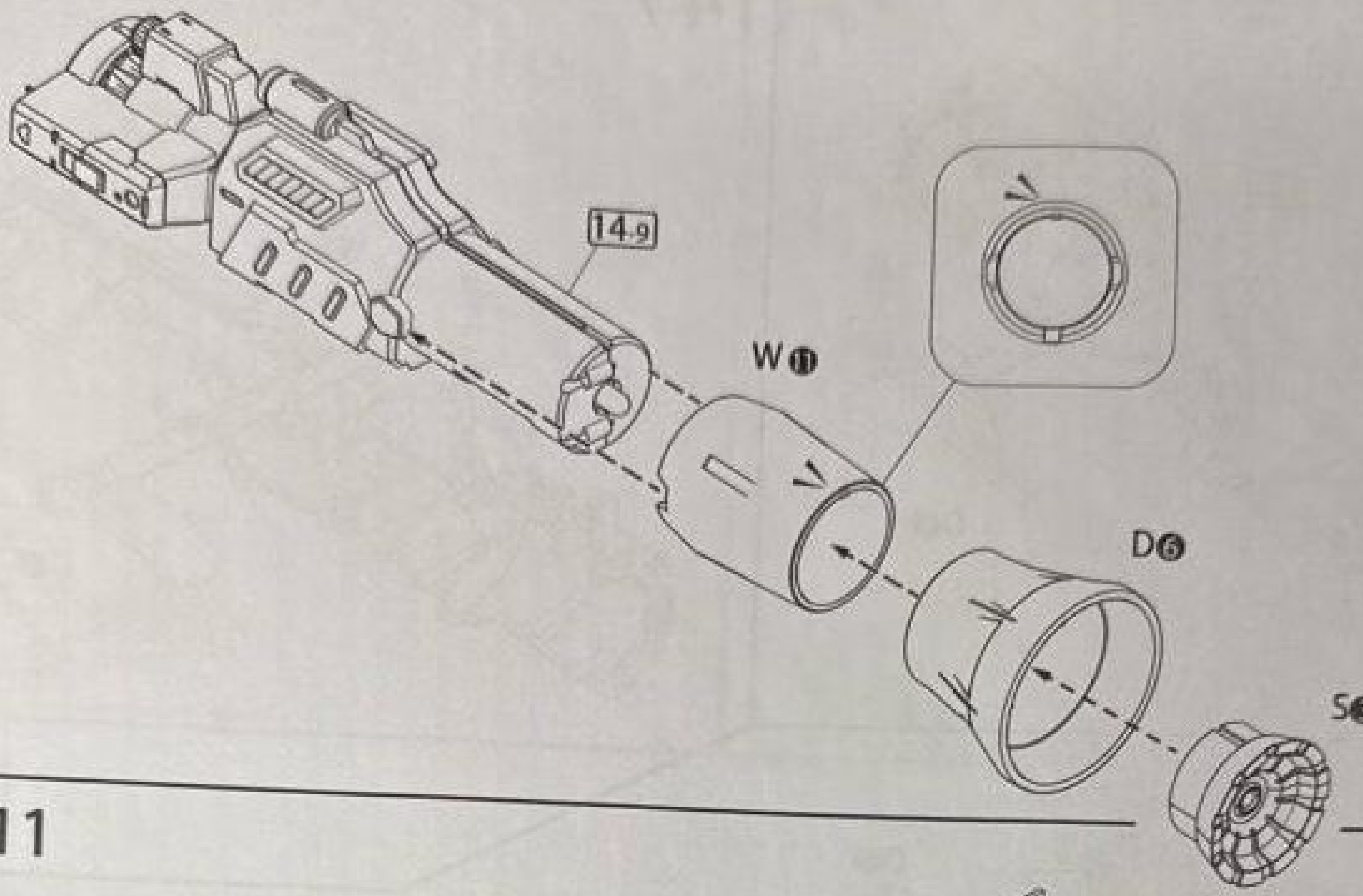


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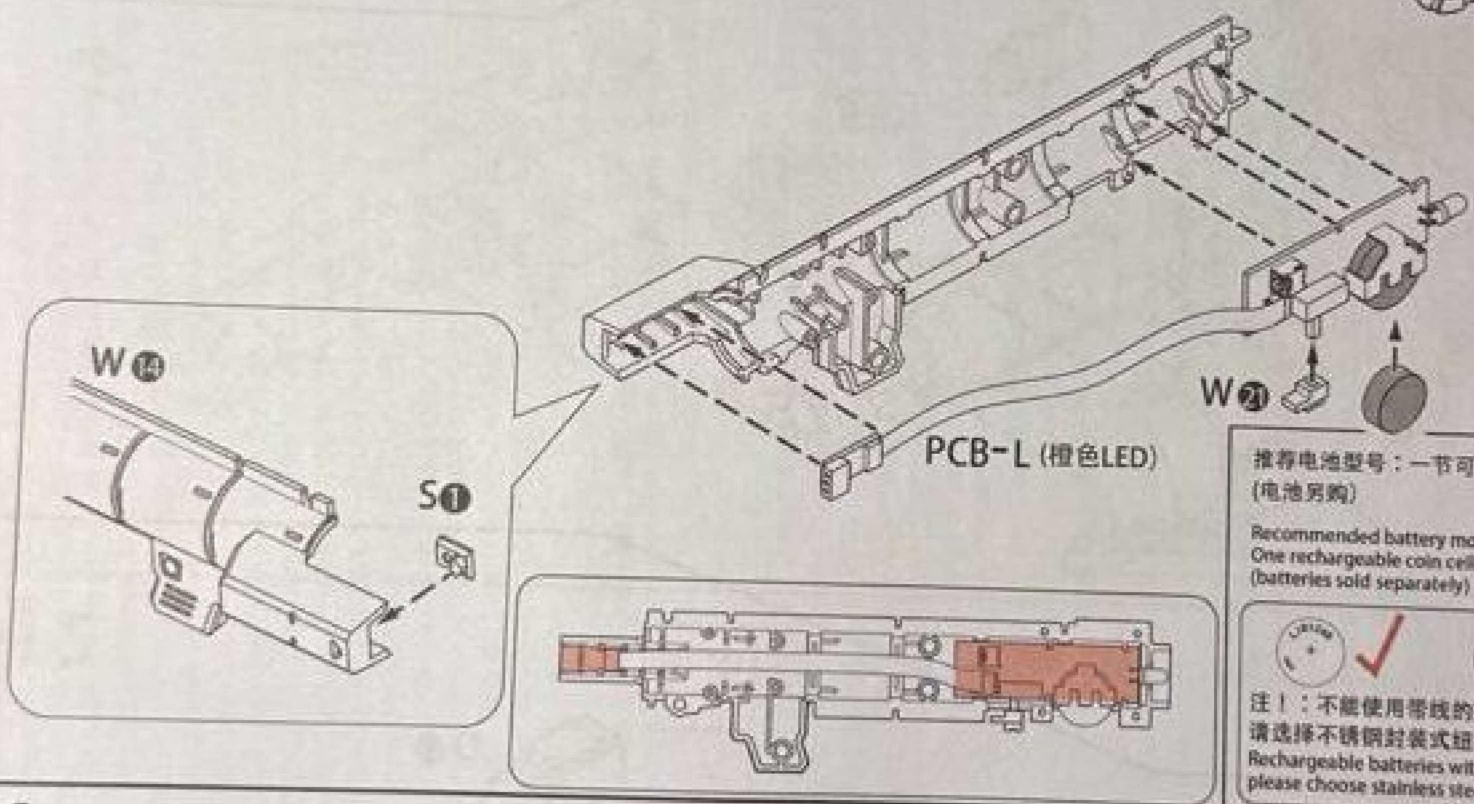


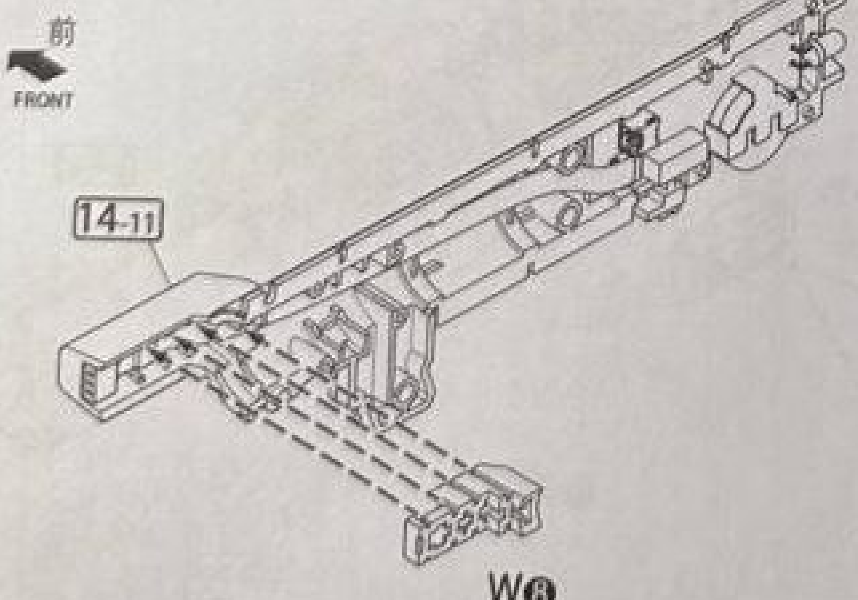

推荐电池型号：一节可充电纽扣电池 LIR 1240
(电池另购)

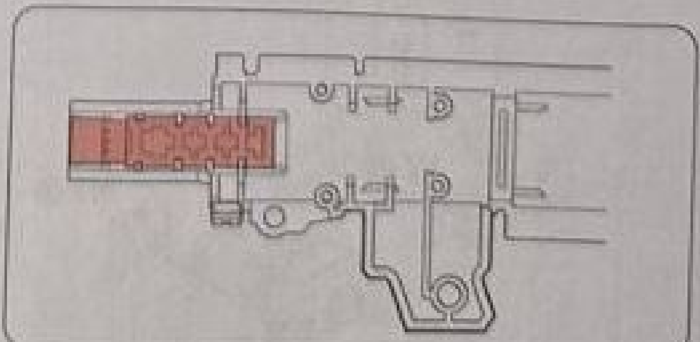
Recommended battery model:
One rechargeable coin cell battery LIR 1240
(batteries sold separately)

注！：不能使用带线的充电电池，
请选择不锈钢封装式纽扣电池

Rechargeable batteries with wires cannot be used,
please choose stainless steel encapsulated coin cell batteries

# 14-12



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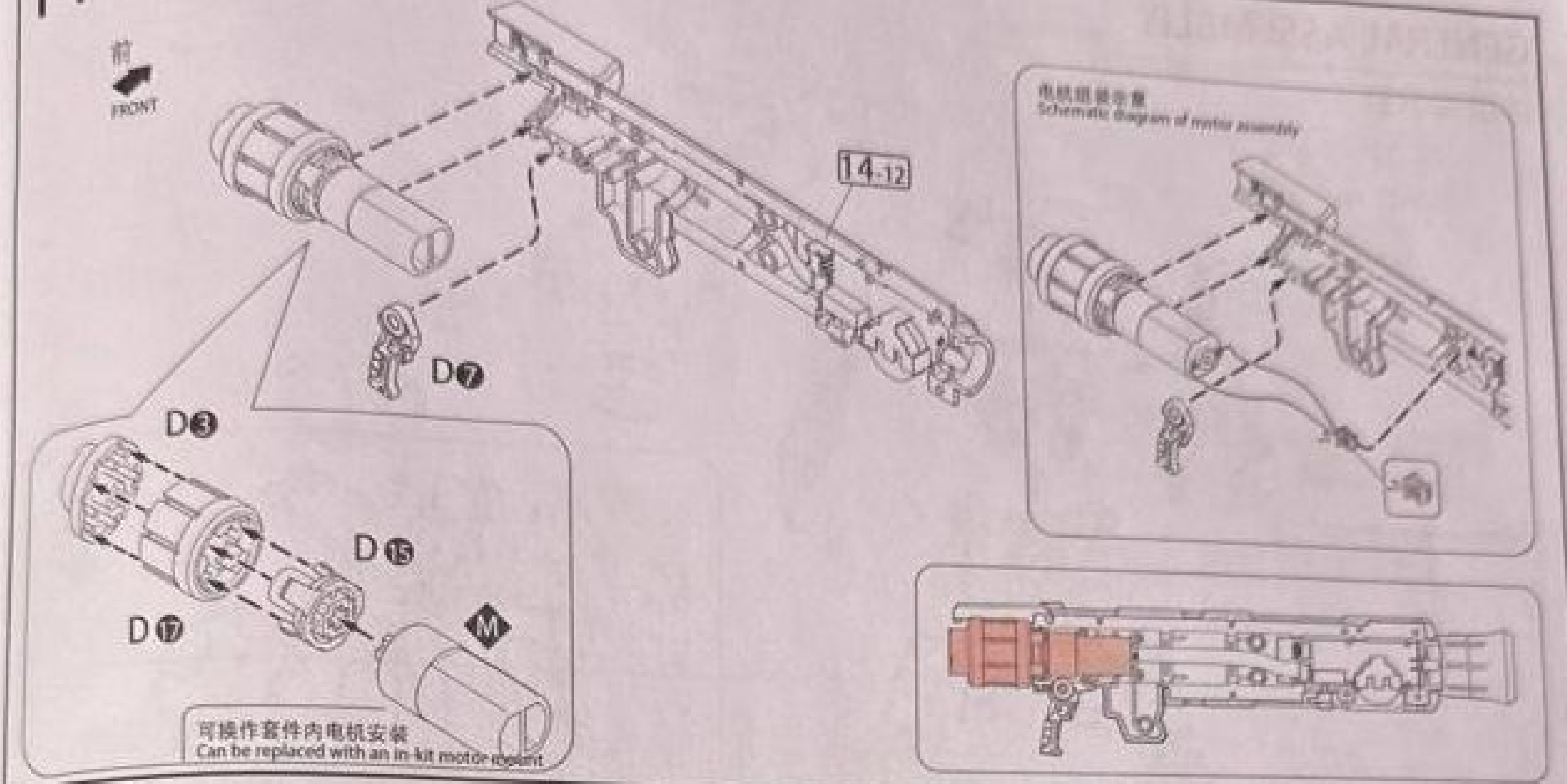


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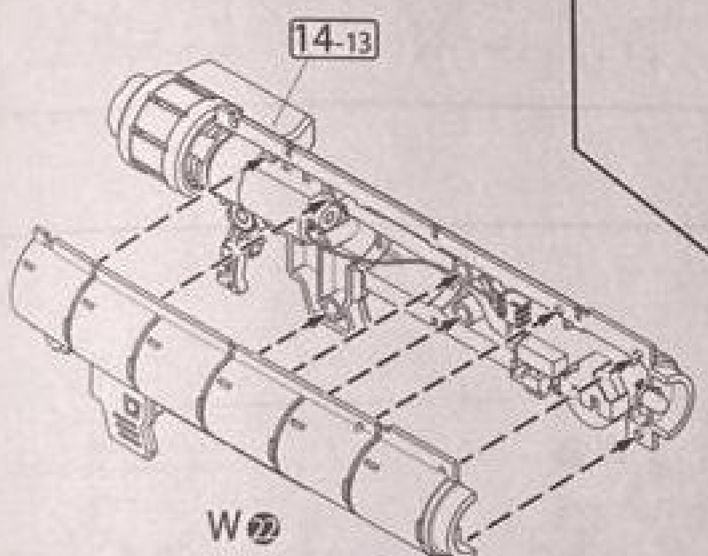


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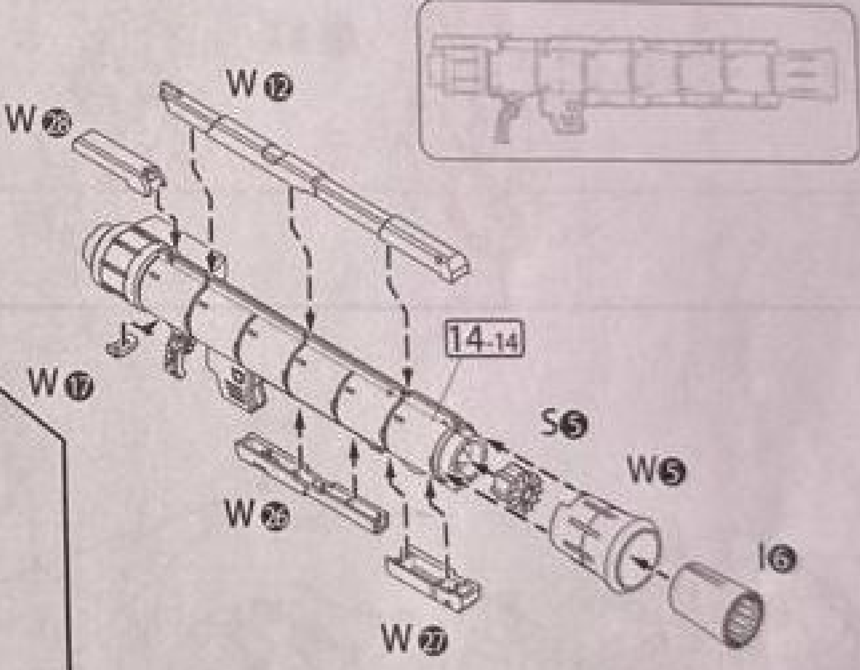
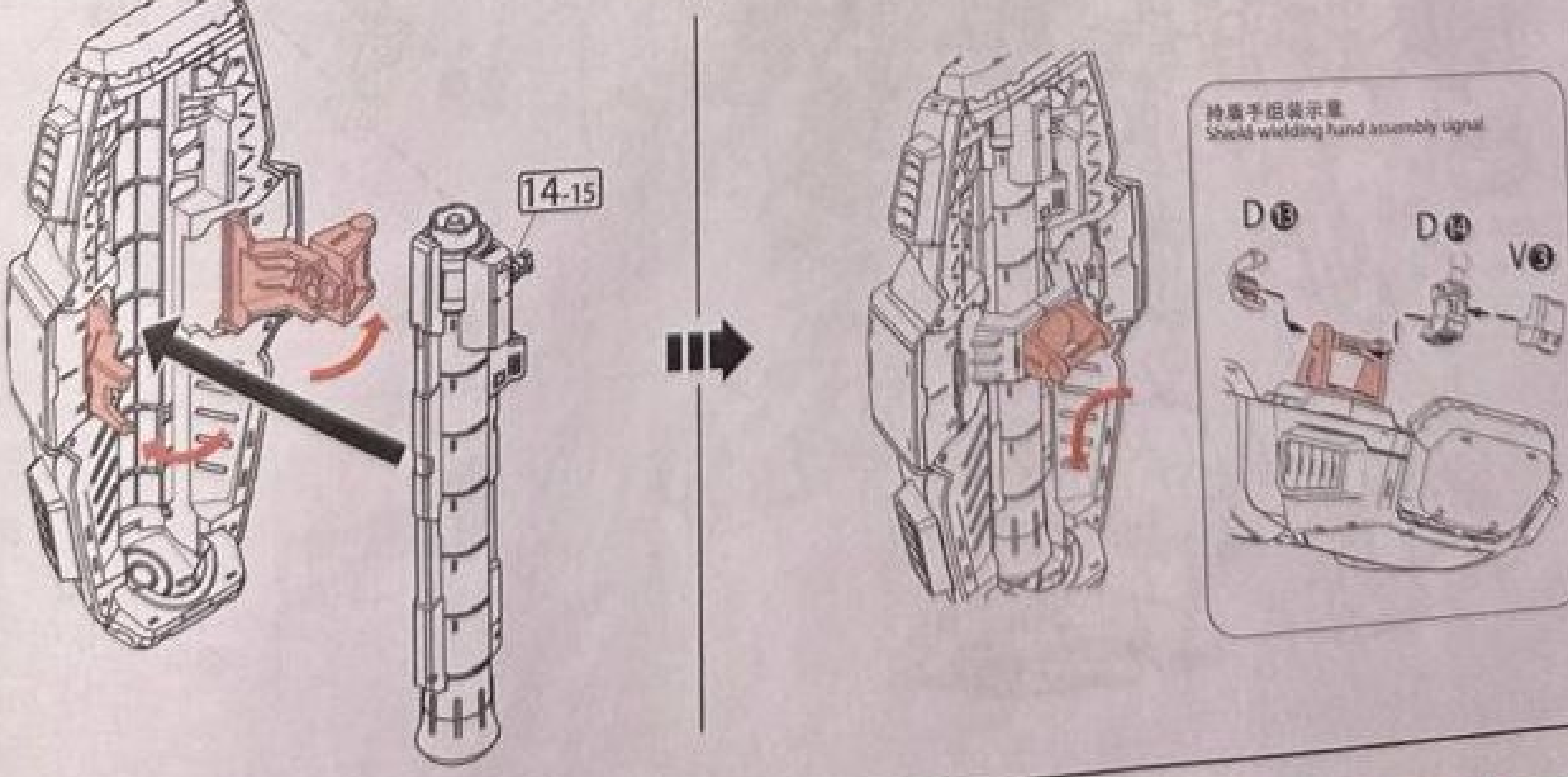
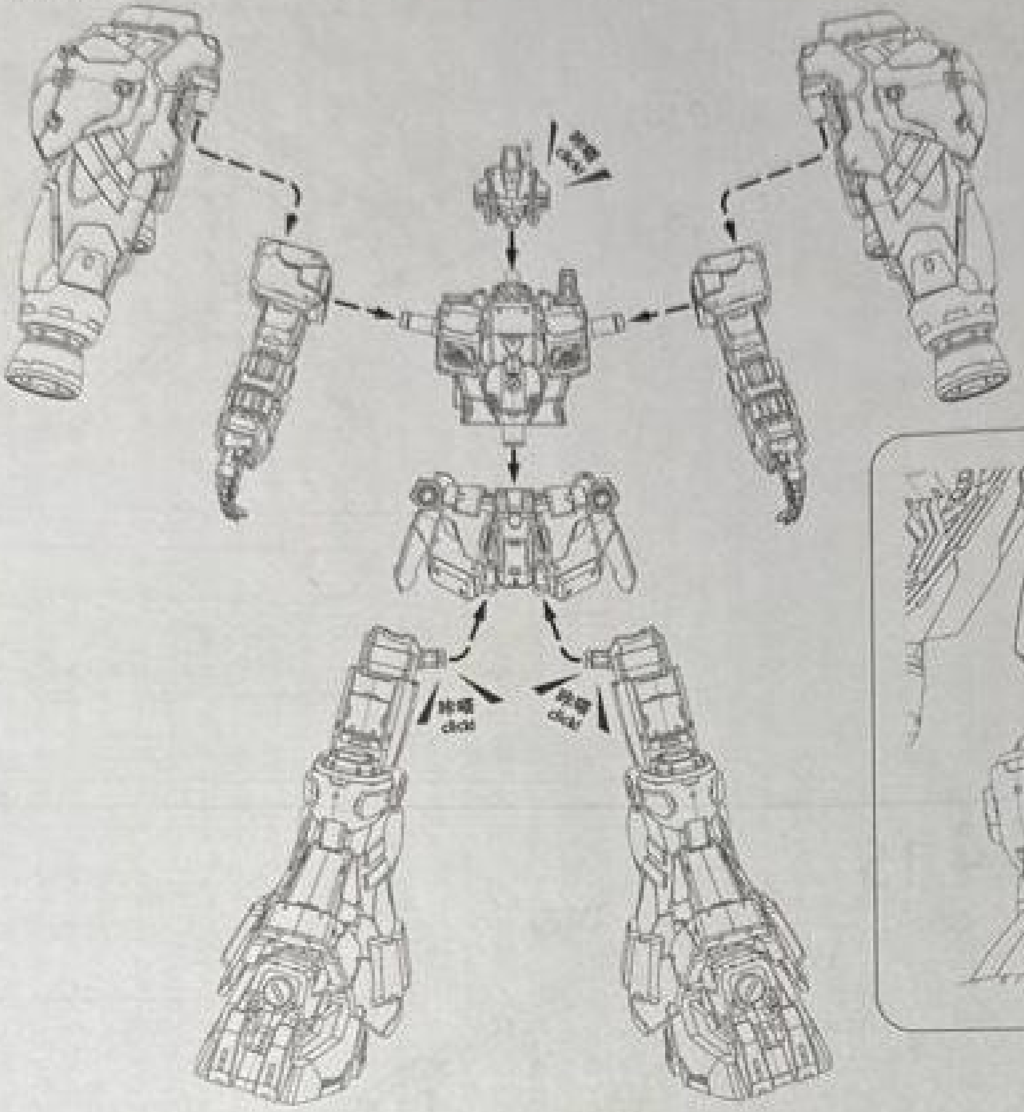
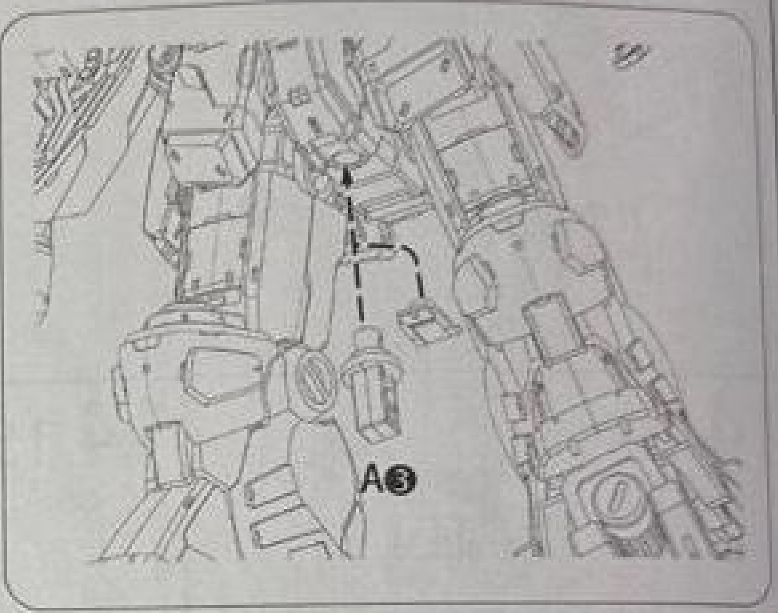


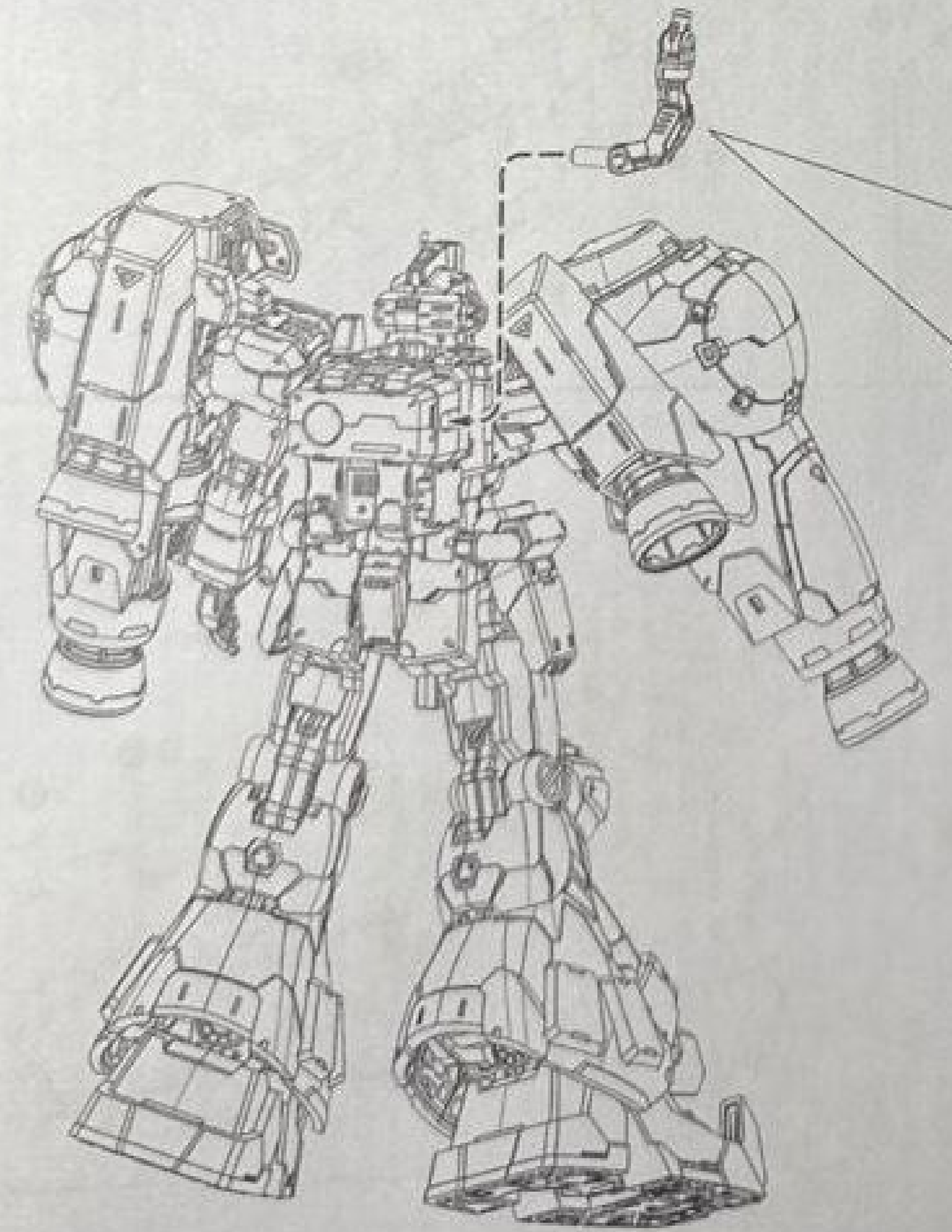



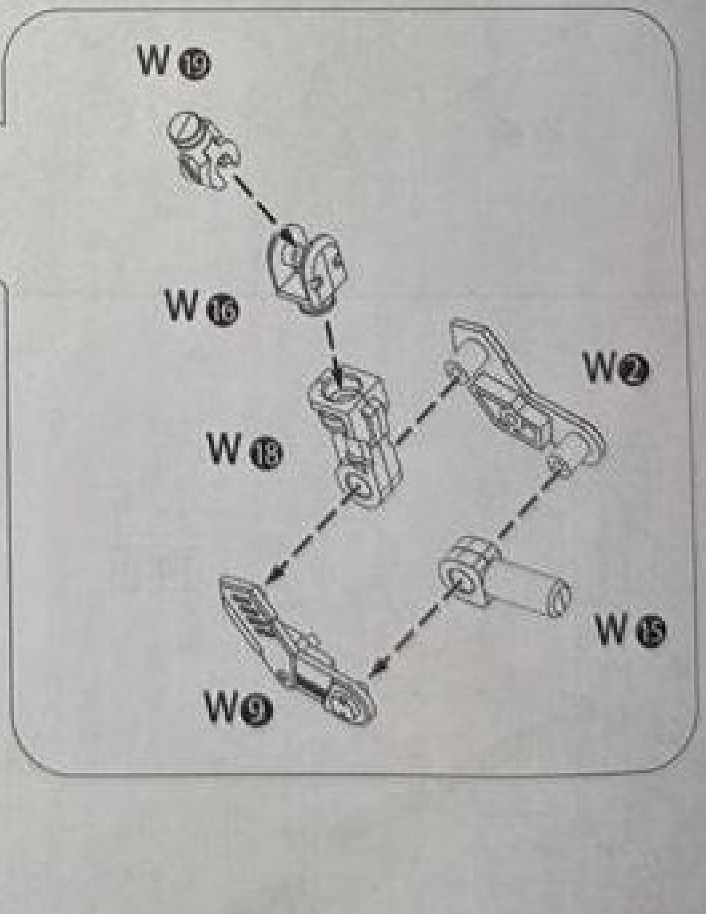
# GENERAL ASSEMBLIY

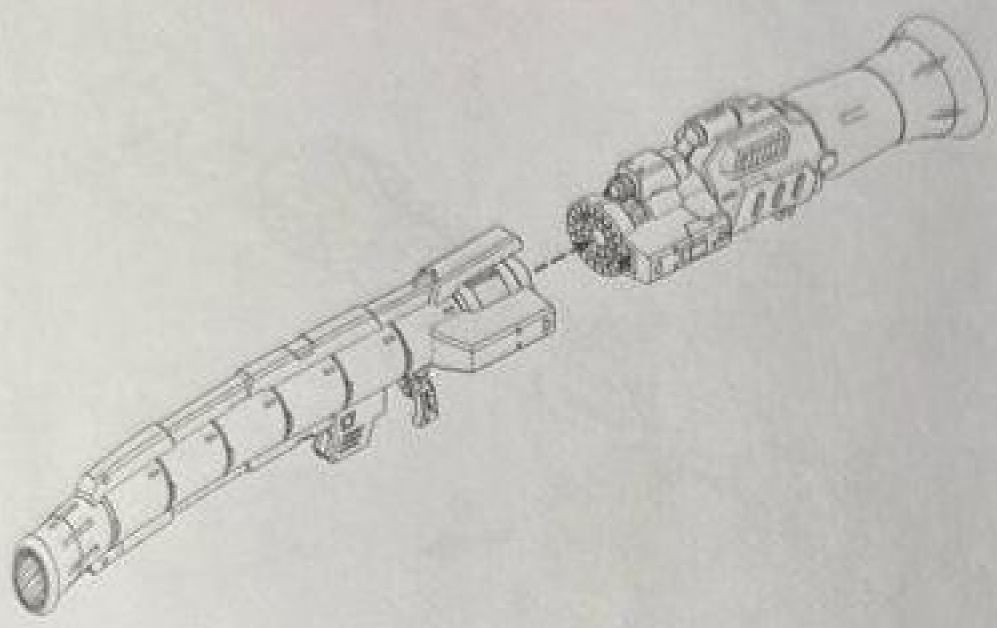
总组装示意

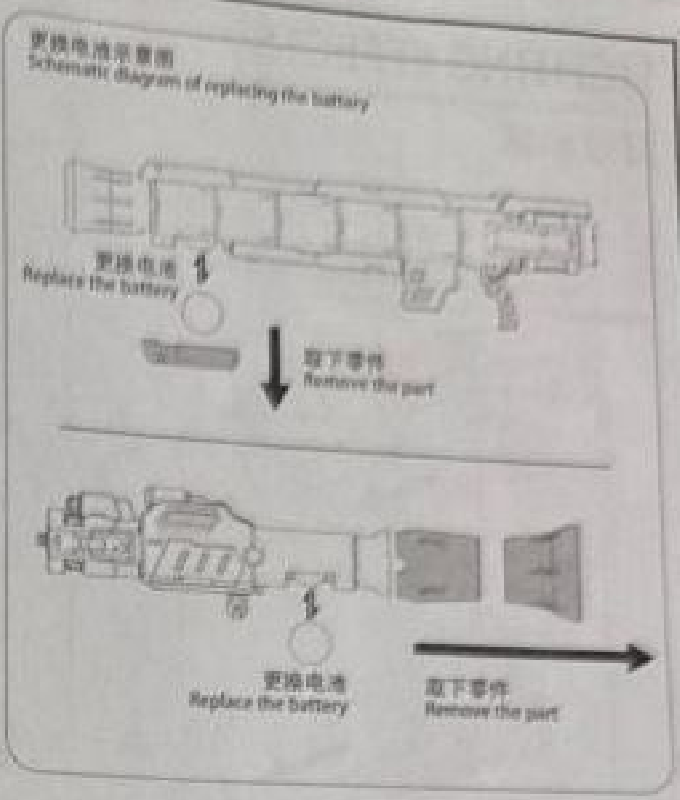


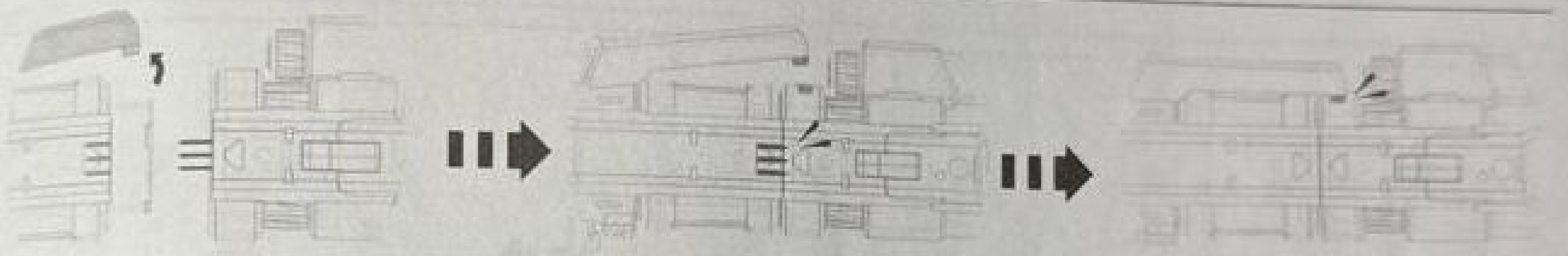



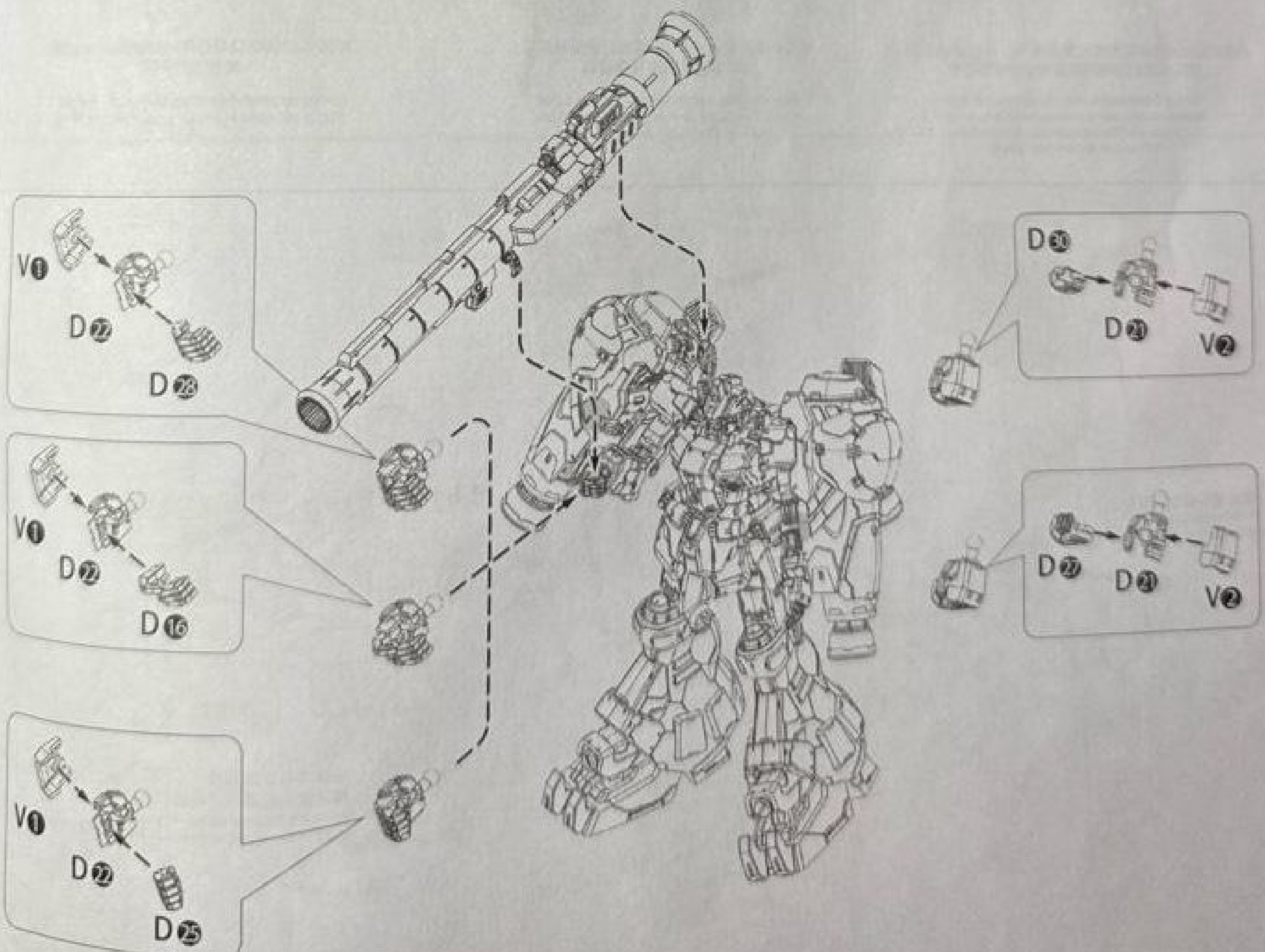






更换电池示意图
Schematic diagram of replacing the battery
更换电池
Replace the battery
取下零件
Remove the part
更换电池
Replace the battery
取下零件
Remove the part

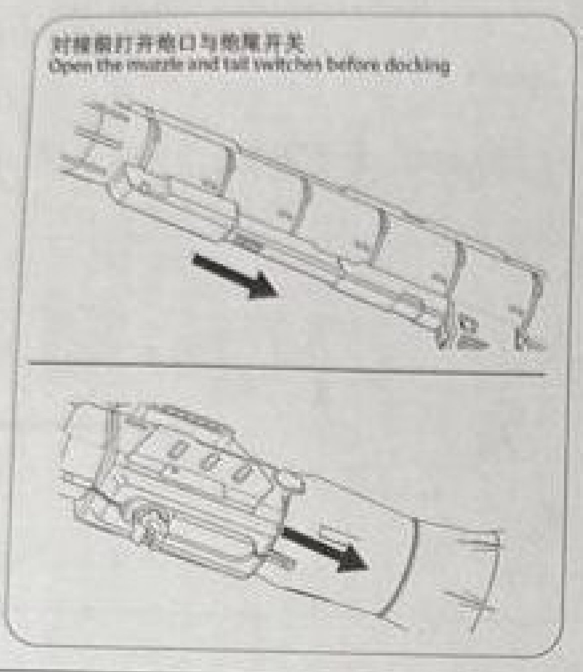



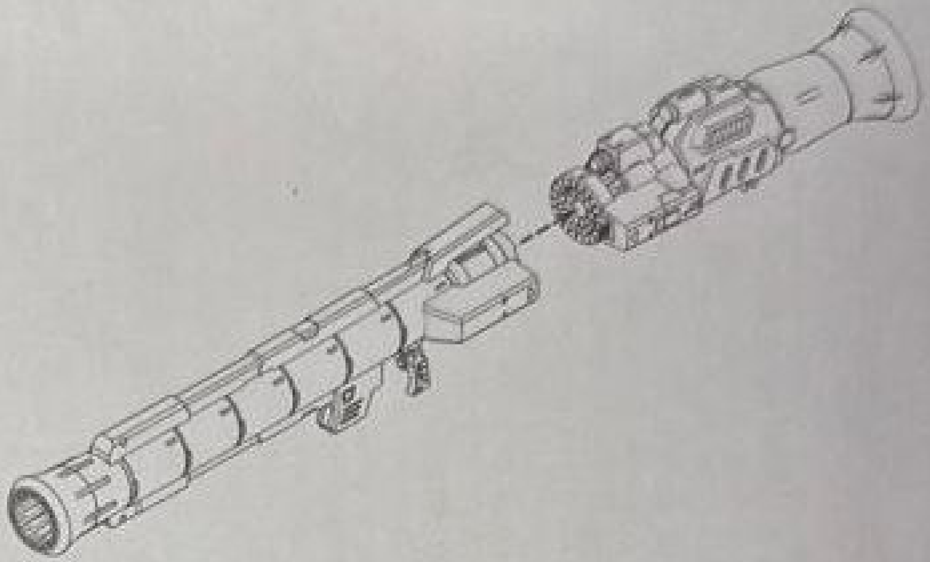


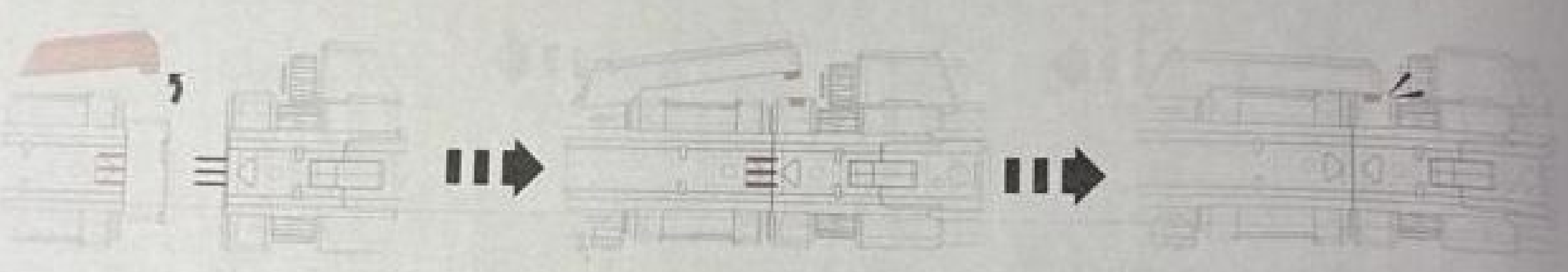
V1
D22
D28
V1
D22
D16
V1
D22
D25
D30
D21
V2
D27
D21
V2

# LIGHTING EFFECTS

## 灯效示意





对接前LED指示灯为红色缓慢频闪、电机旋转工作
炮口橙色LED与炮尾蓝色LED缓慢呼吸

The LED indicator before docking is red and flashes slowly, and the motor rotates to work The orange LED on the muzzle and the blue LED on the tail breathe slowly

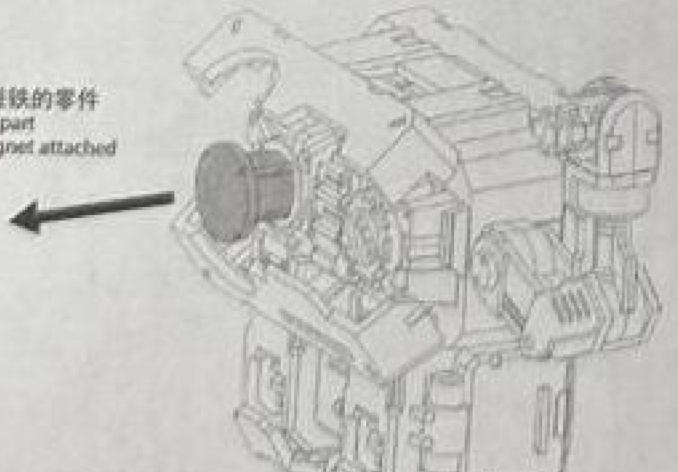
对接后电机停止工作LED指示灯快速频闪后
转为绿色常亮则对接成功

After docking, the motor stops working, and the LED indicator turns to green after a quick flash, and the docking is successful

对接成功后炮口与炮尾LED会循环发光模拟
发射动作效果

After successful docking, the muzzle and tail LEDs will glow in a loop, simulating the firing effect

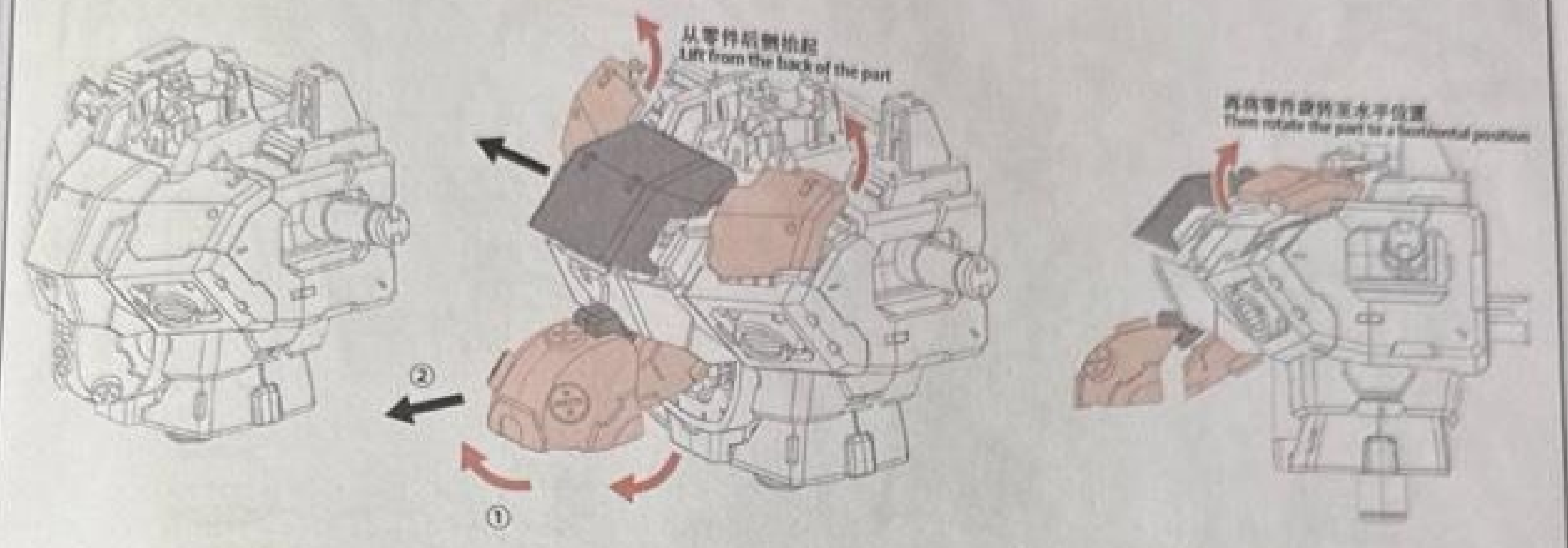
取出装有磁铁的零件
Remove the part
with the magnet attached

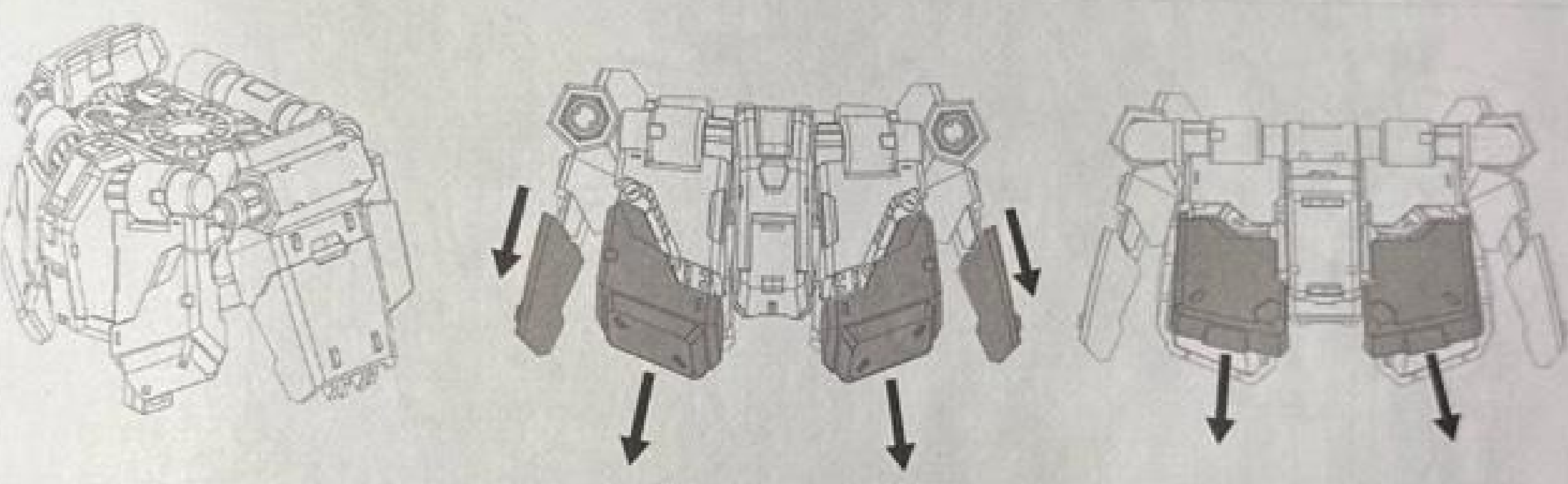


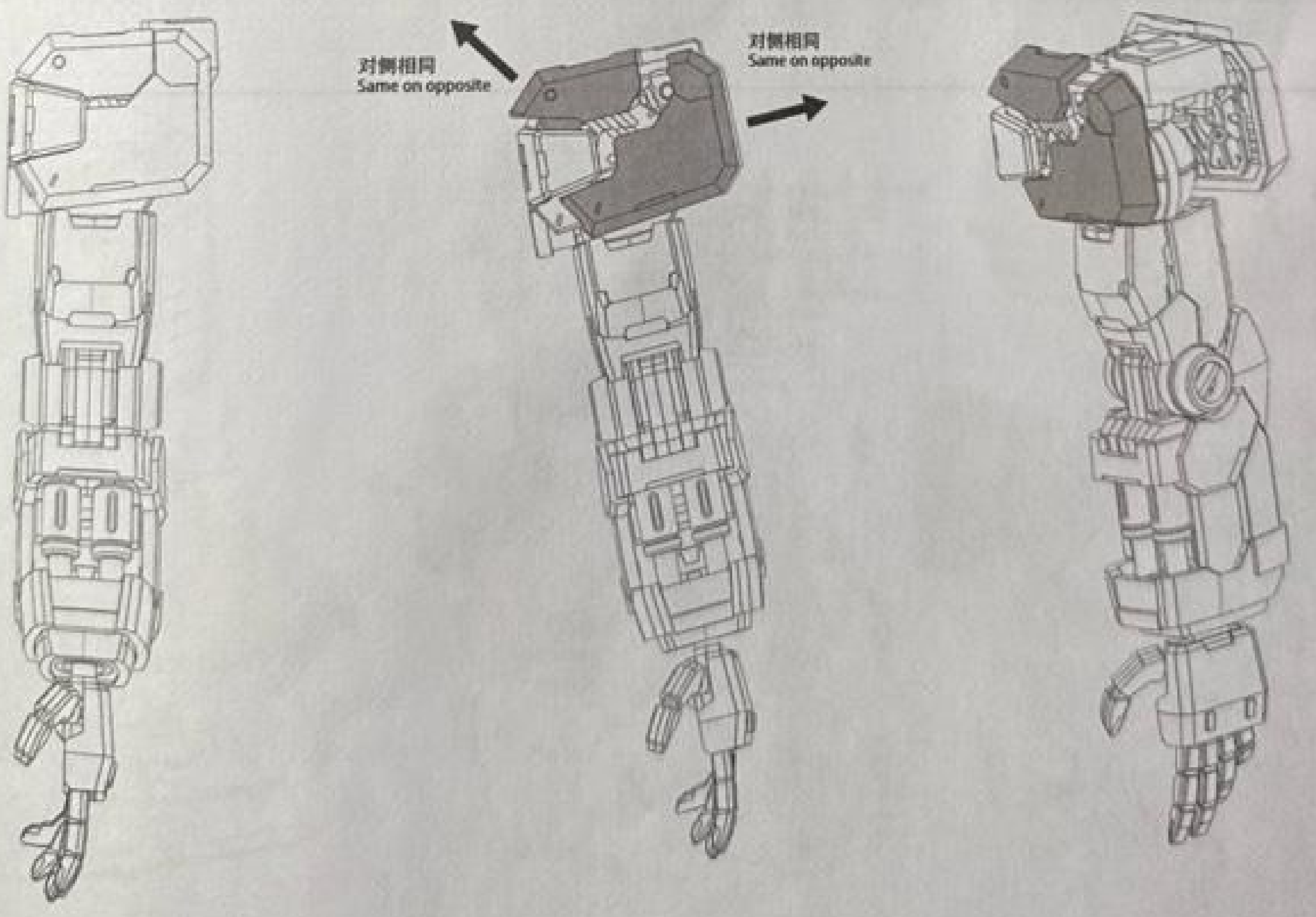
将装有磁铁的零件
靠近图示位置即可发出灯效
Bring the magnet-mounted part
close to the location shown to emit a light effect

## EXPAND THE ORGANIZATION

展开机构示意



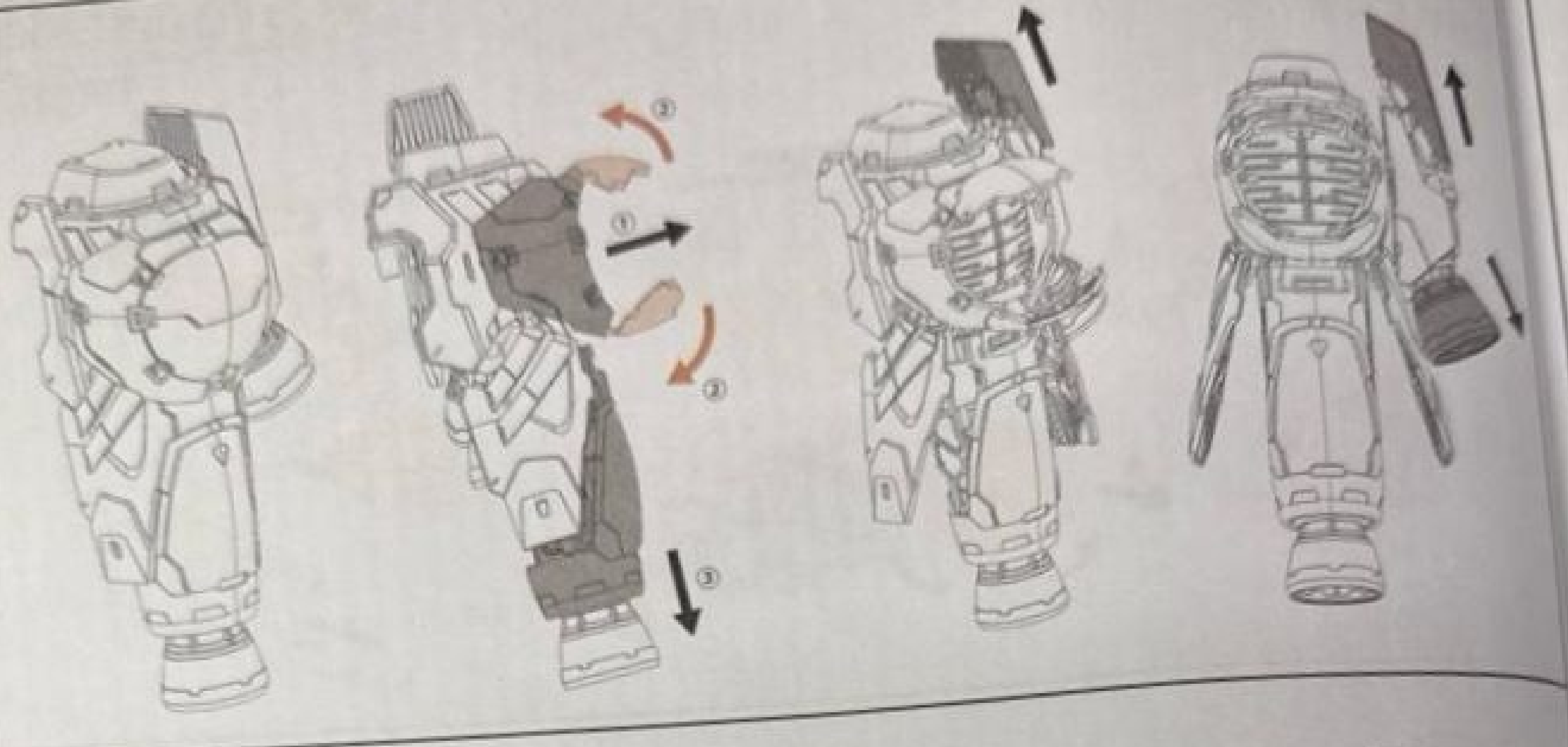






炮尾LED会循环发光模拟
动作效果

king, the muzzle and tail
oop, simulating the firing
effect

灯效
part
to emit a light effect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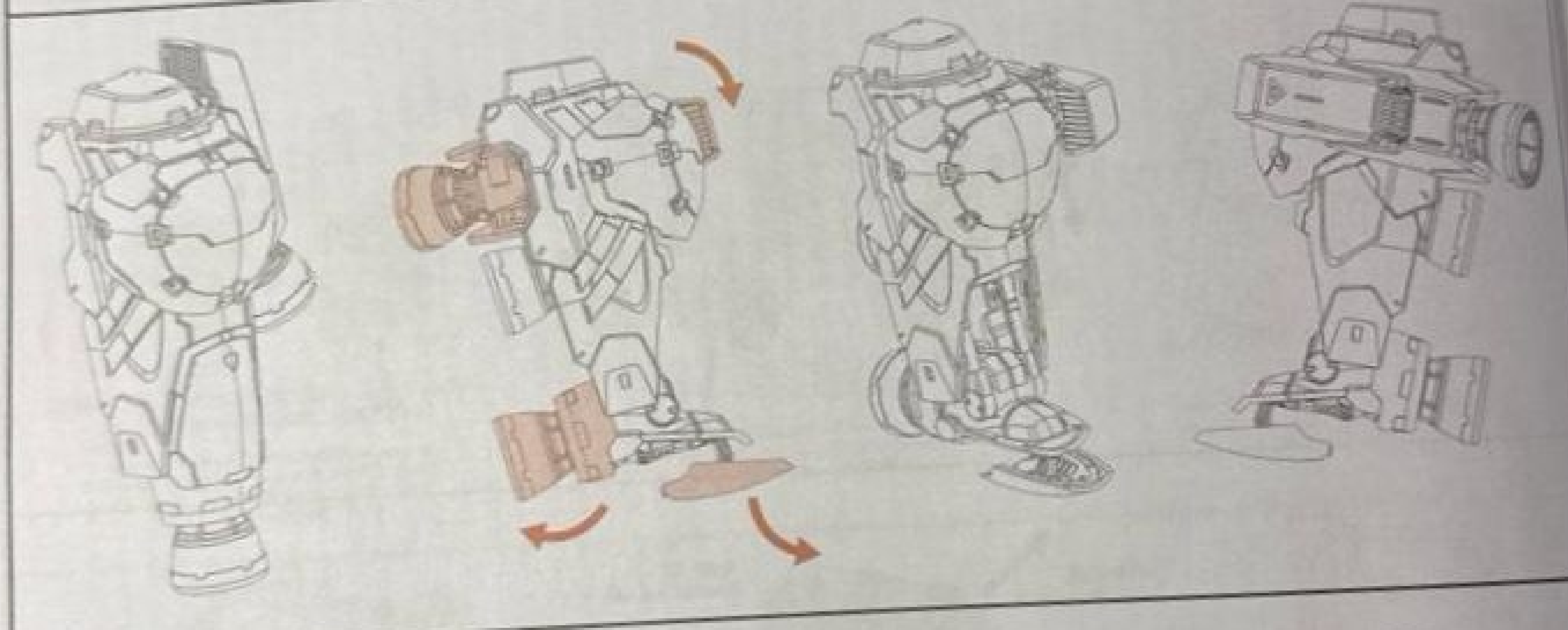
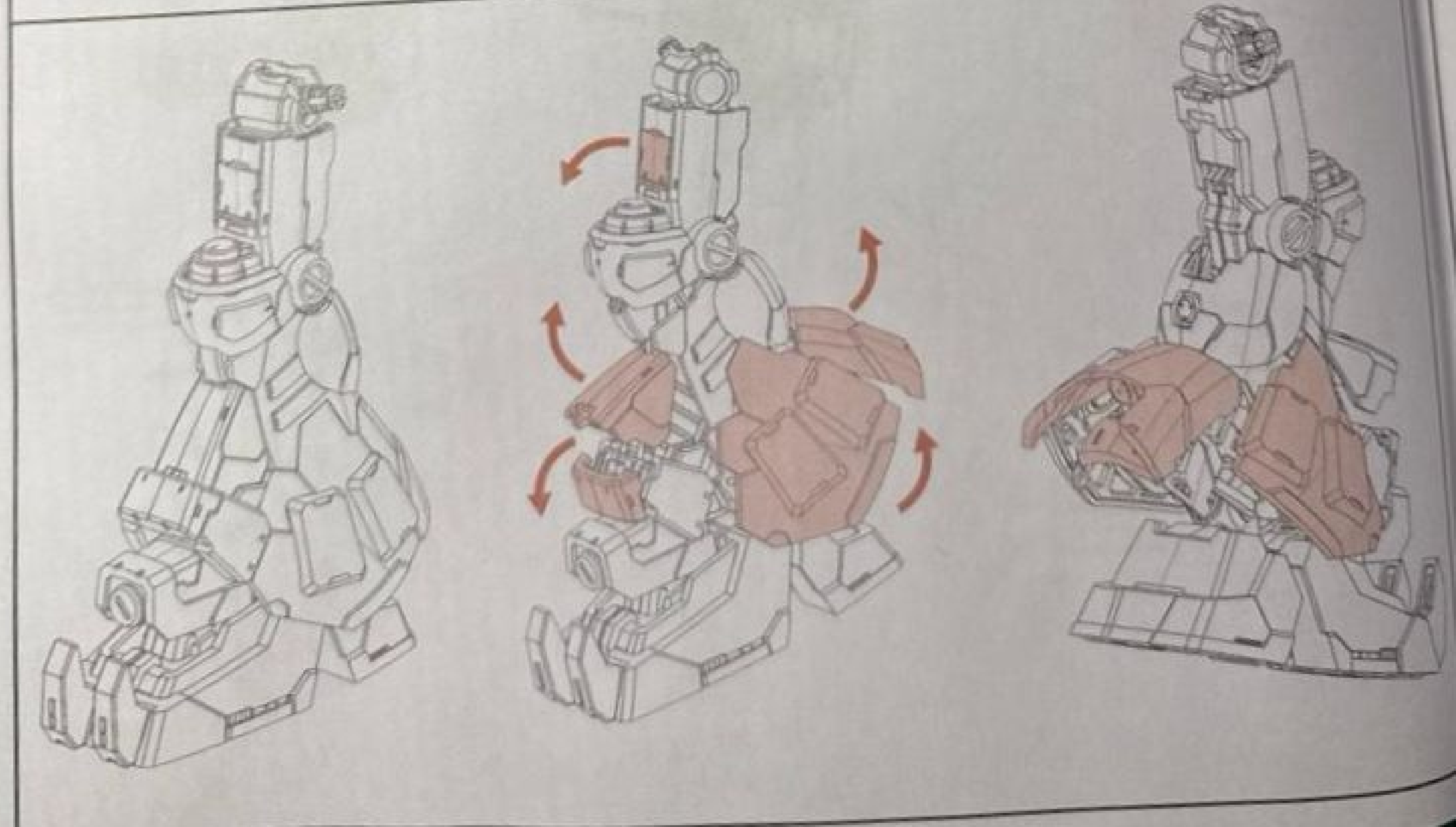
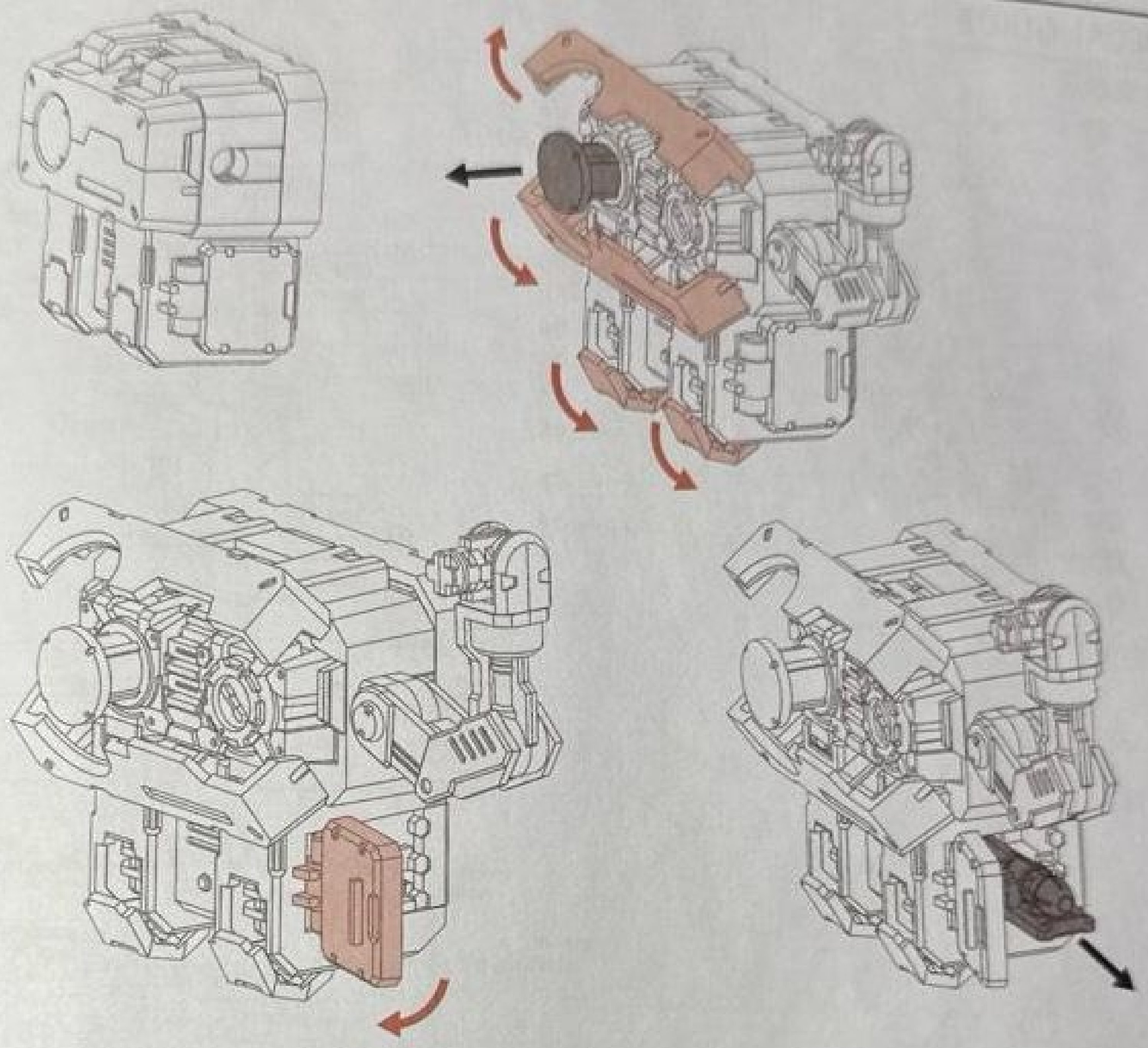
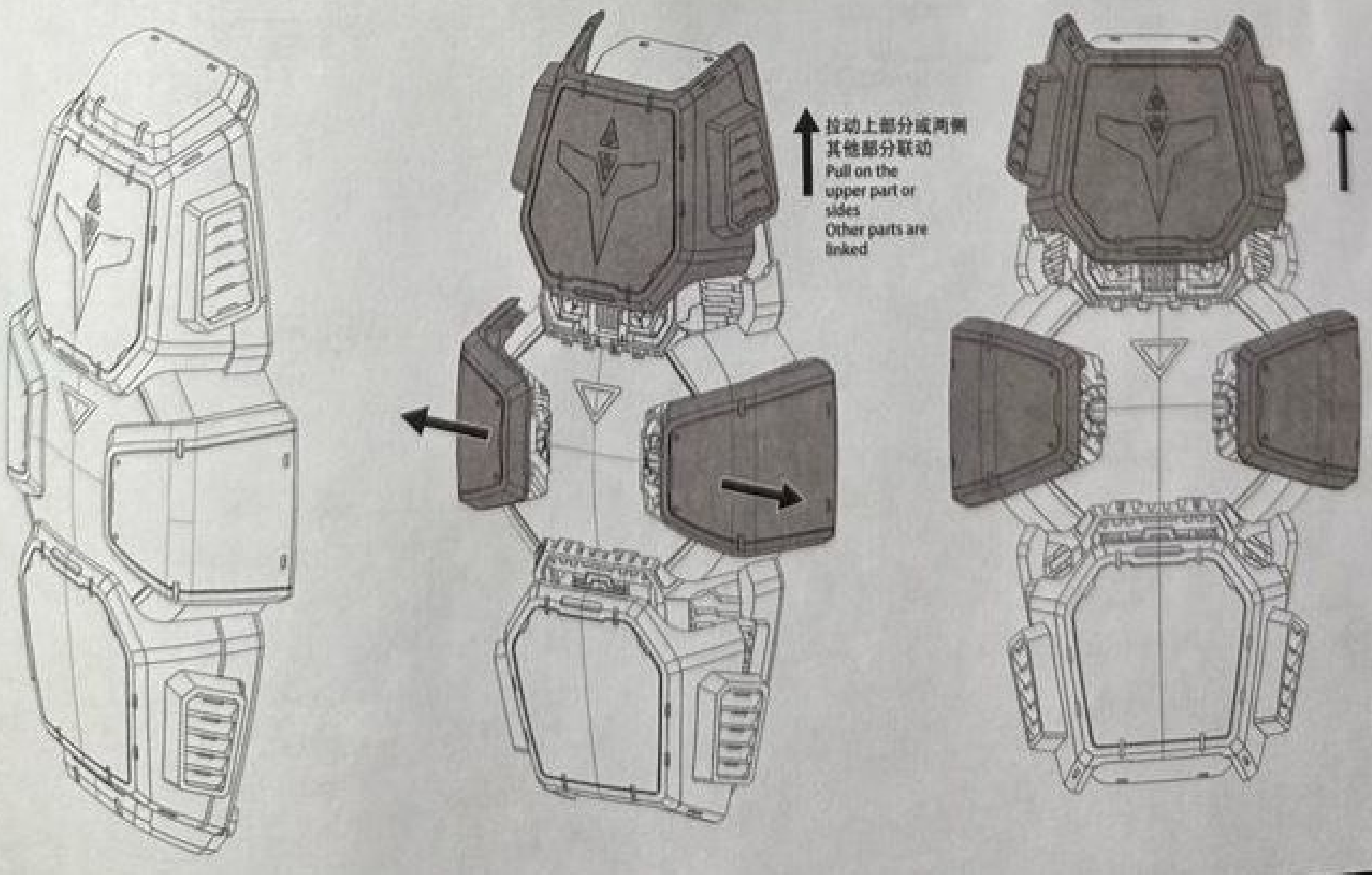


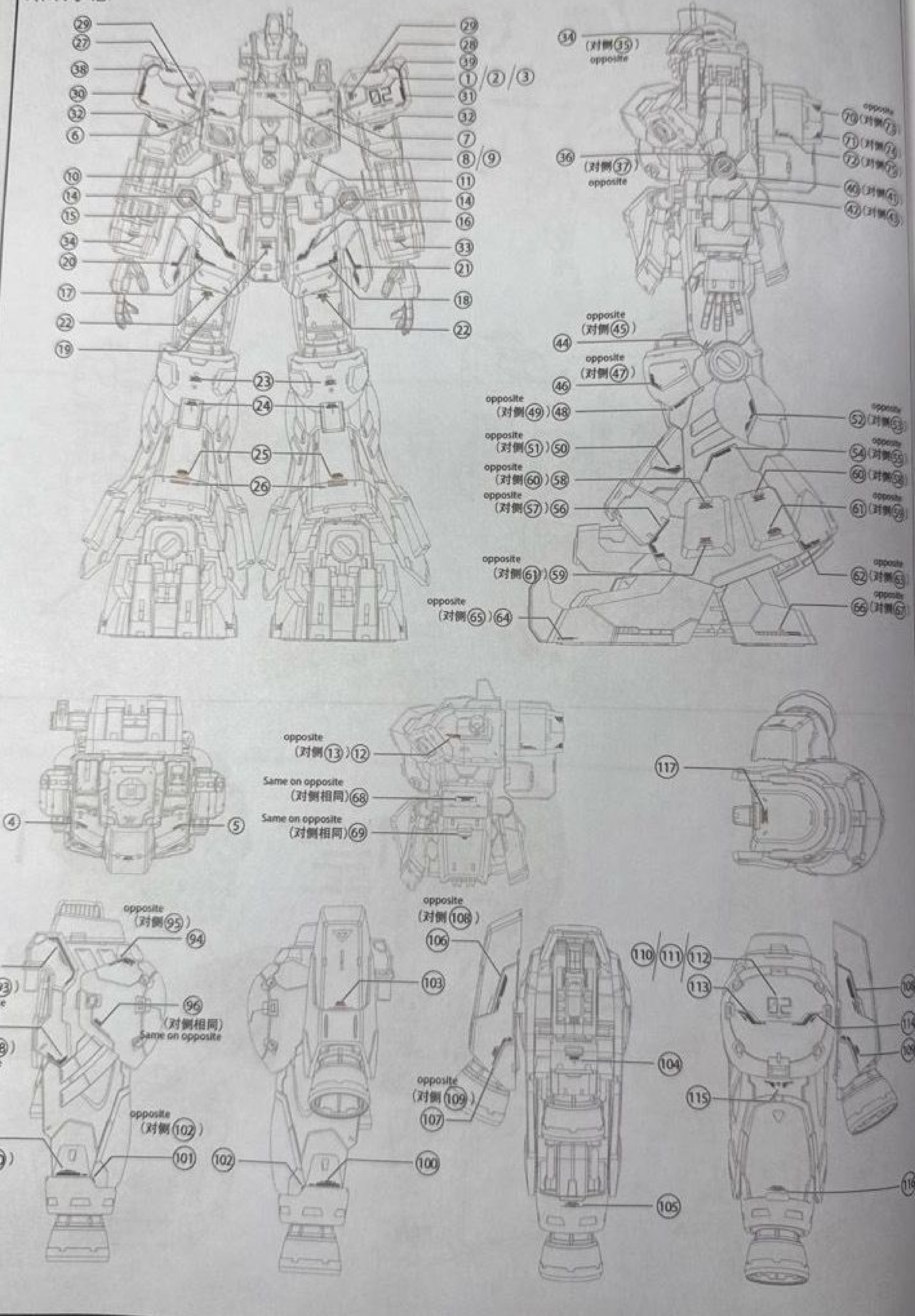


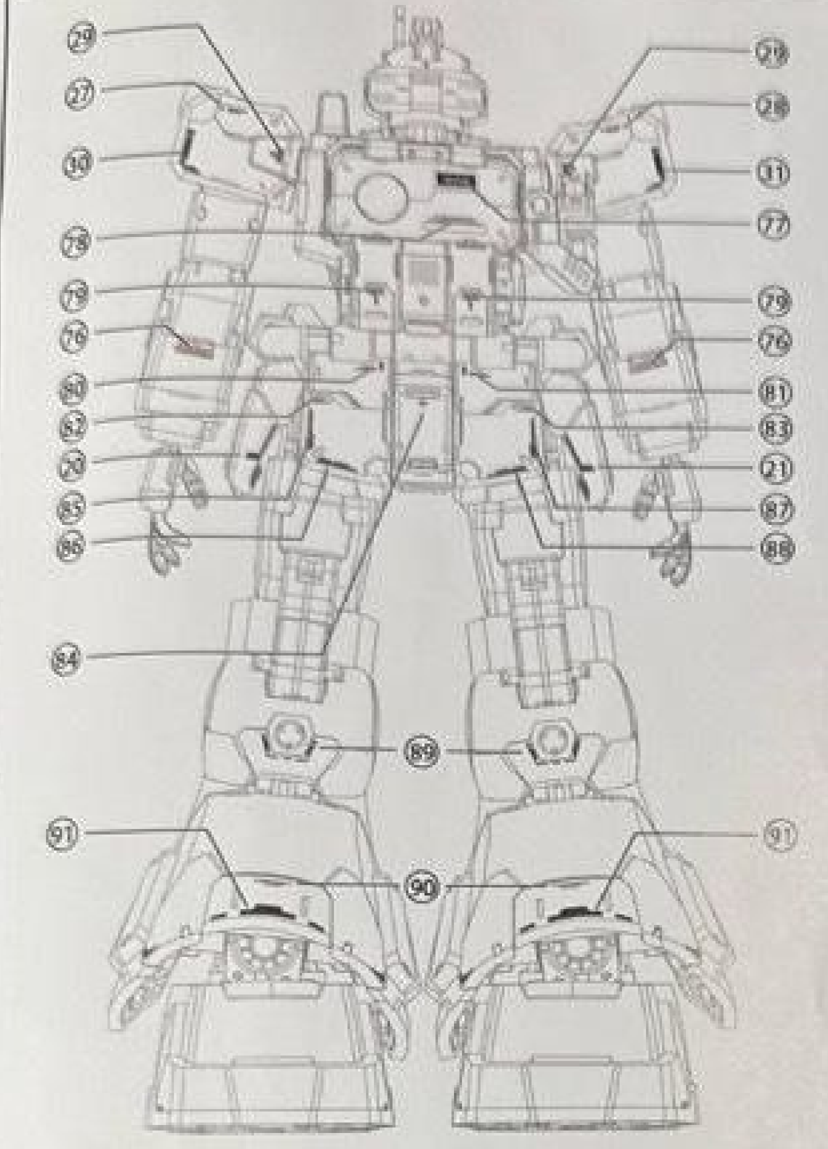



拉动上部分或两侧
其他部分联动
Pull on the
upper part or
sides
Other parts are
linked

# DECAL GUIDE

## 贴纸示意

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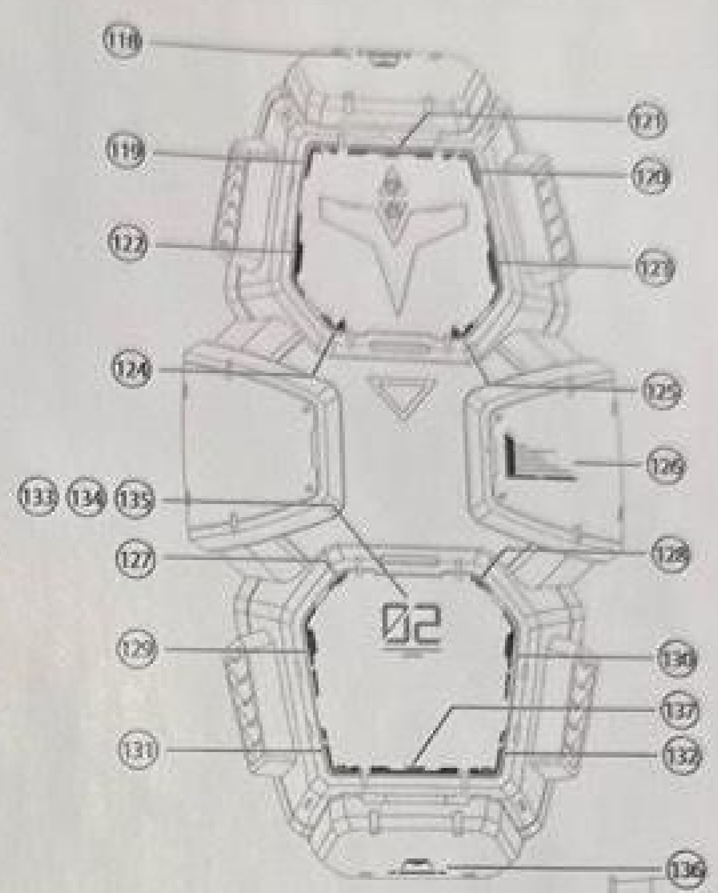
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Same on opposite
(对侧相同)
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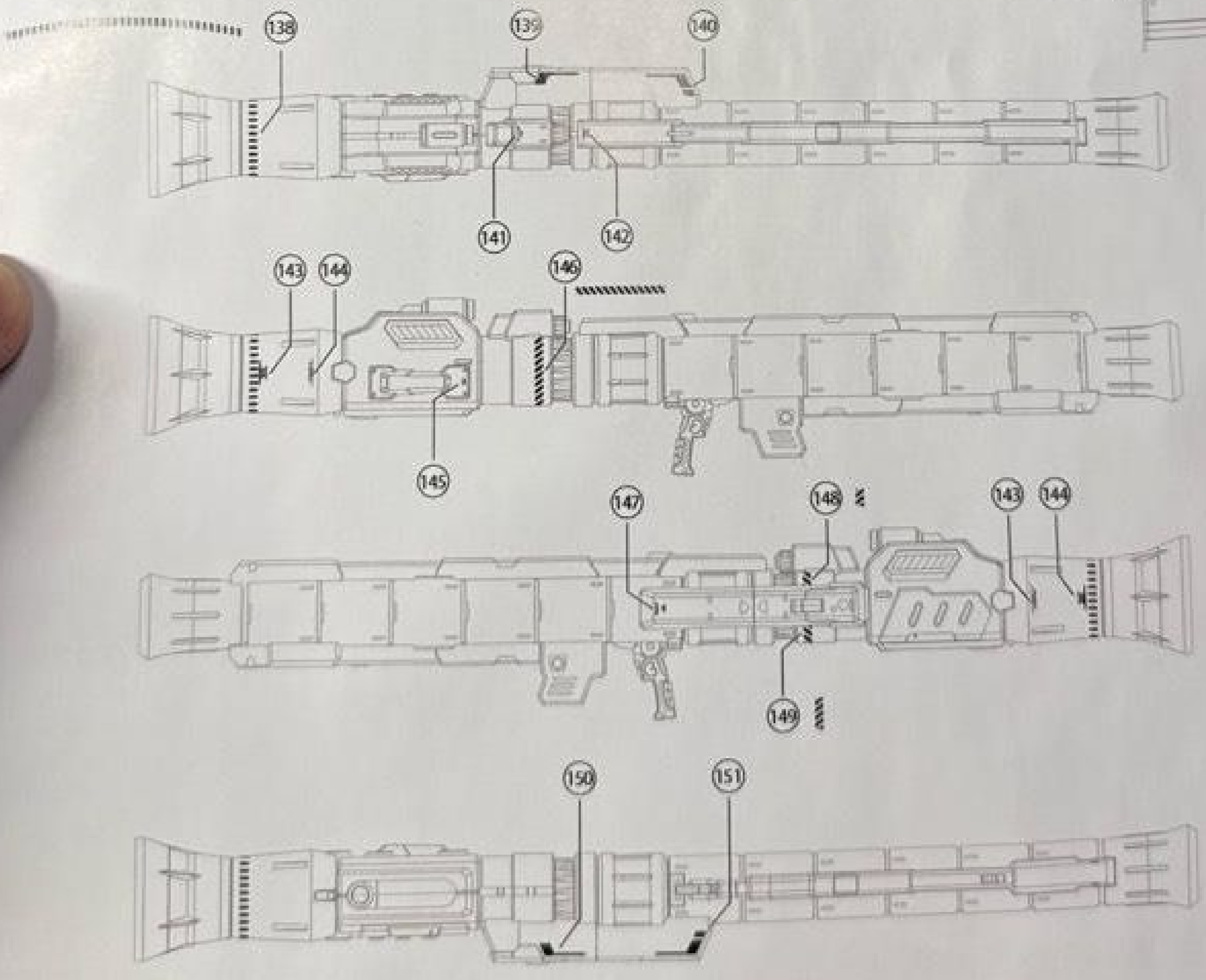
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